

PRESIDENZA DEL CONSIGLIO DEI MINISTRI SERVIZI TECNICI NAZIONALI

UFFICIO IDROGRAFICO E MAREOGRAFICO DI VENEZIA BACINI ADRIATICI DELLE TRE VENEZIE

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ANNALIIDROLOGICI

1987

PARTE PRIMA

ROMA
ESTITUTO POLIGRAPICO DELLO STATO
LIBRETIA
HIER



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Sezione A-TERMOMETRIA

ABBREVIAZIONI E SEGNI CONVENZIONALI

Termometro a massima e minima	Tm
Termometro registratore	Tr
Dato incerto	?
Dato mancante	*
Dato interpolato	11

Sono stampati in grassetto ed in corsivo rispettivamente i valori massimi ed i valori minimi

CONTENUTO DELLE TABELLE

I dati sono trasmessi da Osservatori o da Stazioni termopluviometriche controllati o dipendenti direttamente dall'Ufficio.

Ogni stazione è fornita di un termometro a massima e di un termometro a minima, oppure di un termometro a massima e minima uniti, che vengono osservati ogni giorno alle ore 9 antimeridiane; la maggior parte delle stazioni sono dotate anche di un termometro registratore.

Le letture eseguite ai termometri a massima e a minima vengono assegnate al giorno stesso dell'osservazione.

Le stazioni sono ordinate nelle tabelle secondo la rispettiva posizione idrografica.

Le tabelle sono precedute dall'elenco e caratteristiche delle stazioni termometriche che hanno funzionato pell'anno.

TABELLA I. - Sono riportati, per le stazioni che hanno regolarmente funzionato nell'anno, i valori massimi e minimi rilevati giornalmente, e le rispettive medie mensili, unitamente alla tempe-

ratura media del mese e dell'anno cui si riferiscono le osservazioni e le corrispondenti medie del periodo.

TABELLA II. - Per le stazioni della tabella I sono riportate:

- a) le medie mensili ed annue delle massime e delle minimetemperature osservate giornalmente e le medie mensili ed annue delle temperature diurne. Come «temperatura diurna» è assunto il valore della semisomma delle temperature massime e minime osservate in uno stesso giorno.
- b) le temperature estreme (massima e minima) osservate in ogni mese e nell'anno, ed il giorno nel quale sono state osservate.

Tutte le temperature riportate sono espresse in gradi centigradi e corrispondono alle letture effettivamente eseguite, non essendosi effettuata la riduzione al livello del mare.

CONSISTENZA DELLA RETE TERMOMETRICA AL 31 DICEMBRE 1987

ZONA DI ALTITUDINE	Tm	Tr
0-200	42	3
201-500	23	-
501-1000	25	-
1001-1500	13	-
1501-2000	2	-
ottre 2000	-	
Totali	105	3

BACINO E STAZIONE	Tipo dell'appareschio	Quoria nol marro	Altezza dell'apparocchio aul audio	Anno deR'Inizio delle osservazioni	BACINO E STAZIONE	Tipo dell'apparecchio	Quota tal mare	Altezza dell'apparecchio sel sucho	Ango dell'inizio delle cottonnioni
BACINI MINORI DAL CONFINE DI STATO ALL'ISONZO					PIANURA FRA ISONZO E TAGLIAMENTO				
1001100					Távegnacco	Tm	155	1.50	1986
Basovizza	Tim	372	1.50	1926	Udine	Ton	106	2.00	1920
Poggioreale del Carso	Tm	320	1.50	1927	Torviscos	Tm	5	1.50	1970
Servola	Tm	61	1.50	1927	Grado	Tm	1	1.50	1966
Trieste	Tr	13	2.00	1919	Bonifica Vittoria (Idrovora)	Tm	1	1.50	1937
Monfatoons	Tes	- 6	1.50	1968	Morezzo	Tm	262	1.50	1924
					Talmassons	Tm	30	1.50	1968
					Lignano	Tm	2	1.50	1966
ISONZO									
Vedrosza	Ten	325	1.50	1925	LIVENZA				
Attinis	Tm	196	1.70	1976	EAVE.	1		1	
Montemaggiore	Tm	954	1.50	1926	La Crosetta	Tm	1120	1.50	1970
Cividale	Tes	135	1.50	1926	Ca' Zul	Tm	599	1.50	1970
Gorizia	Tea	86	1.50	1920	Ca' Selva	The	498	1.50	1970
	1	-	100		Tramonti di Sopra	Tm	430	1.50	1936
					Posto Racil	Tm	316	1.50	1970
_					Maniago	Tm	283	1.50	1935
DRAVA					Cimolais	Tm	651	1.50	1925
D107175					Clavit	Tm	613	1.50	1926
Tarvisio	Tm	751	1.50	1926	Prescudino	Tm	642	1.70	1970
Cave del Predit	Tm	906	2.00	1947	Barcia	Tm	409	1.50	1970
Putine in Valzomana	Tan	842	1.50	1969					
			-		PIAVE				
TAGLIAMENTO						m.	*****		4004
Name at his arts	7-	1298	1.50	1923	Sappode Senso Stofeno di Cadore	Tm	1217	1.50	1926 1924
Puno di Mauria	Tm	907	1.50	1923	Auroreo	Tm	864	1.50	1924
Forni di Sopra	Ten	1212	1.50	1926	Cortina d'Ampesao	Tm	1275	1.50	1924
Souris	Tm	560	1.50	1977	Perarolo di Cadore	Tm	532	1.50	1924
Ampezzo Collina	Tm	1250	1.50	1923	Mareson di Zoldo	Tm	1260	1.50	1927
Pazzuelo	Ten	950	1.50	1972	Forno di Zoldo	Tm	848	1.50	1927
Form Avoltri	Ten	888	1.50	1926	Portogna	Tm	435	1.50	1929
Ravascletto	Tan	950	1.50	1926	Soverzeac .	Tim	490	1.50	1909
Chialina (Ovaro)	Te	492	1.50	1926	Sente Croce del Lago	Te	390	1.50	1929
Timan	Tm	821	1.50	1926	Belluno	Tes	400	2.00	1912
Paularo	To	648	1.50	1926	Arabba	Tm	1012	1.50	1924
Tolmezzo	Tm	323	1.50	1926	Andreg (Cernadoi)	Tes	1520	1.50	1924
Pontebba	Tra	568	1.50	1926	Caprile	T200	1023	1.50	1927
Saietto di Raccolana	Ton	517	1.50	1926	Falcade	Tm	2150	1.50	1927
Oseacco	Tm	490	1.50	1926	Agordo	Tm	611	2.50	1926
Resia	Tm	380	1.50	1965	Gosaldo	Teo	3141	3.50	1927
Gemons	Tim	215	1.50	1935	Pedavena	Tm	359	1.50	1909
Pinzano	Tm	201	1.50	1965	Seren del Grappa	Tm	387	1.50	1924

BACINO E STAZIONE	Tipo dell'apparecchio	Quote sul mare	Altezza dell'apparecchio aul ruolo m	Anno dell'inizio delle osservaziosi	BACINO E STAZIONE	Tipo dell'apparecchio	Ouota sul mare m	Altezza dell'apparecchio aul suolo	Anno dell'inizio delle omervazioni
PIANURA FRA TAGLIAMENTO E PIAVE					BASSO ADIGE		-		
					Verma	Ten	60	1.50	1935
Pordenone	Tm	23	21.50	1949	Roverè Veronese	Tm	847	1.50	1958
Sesto at Reghena	Tm	13	1.50	1948					
Portogruaro Caorie	Tm	1	1.50	1936 1969	PIANURA FRA BRENTA E ADIGE				
					Padove	Tr	12	2.00	1909
BRENTA	ļ				Cologna Veneta	Ten	24	2.00	1923
					Louzo Atestino	Tm	19	1.50	1983
Monte Grappa	Tm	1690	1.50	1933	Ene	Tm	13	1.50	1954
Foza	Tm	1083	1.50	1925	Сачагасти	Tm	3	1.50	1983
Bassano del Grappa	Tm	129	1.50	1947					
					PIANURA FRA ADIGE E PO				
PIANURA FRA PIAVE									
E BRENTA					Zevio	Tm	31	3.50	1911
					Inola della Scala	Tm	29	1.50	1961
Montebelluna	Tm	120	1.50	1947	Badia Polesine	Tm	11	1.50	1938
Treviso	Tr	15	11.00	1910	Rovigo	Tm	4	1.50	1919
Saletto di Piave	Tm	9	1.50	1985	Castelmenta	Tm	12	1.50	1937
Castelfranco Veneto	Tm	44	1.50	1924	Adria	Tm	1	1.50	1982
Stra	Tm	8	1.50	1910	Papazze	Tm .	3	1.50	1937
Mentre	Tm	4	1.50	1944	Sadocca	Tm	2	2.00	1950
Ca' Pasquali (Tre Porti)	Tm	2	1.50	1946			-		
Sun Nicotò di Lido Chioggia	Tm Tm	1 2	2.00	1922 1922					
BACCHIGLIONE									
Tonezza	Tm	935	1.50	1927					
Aringo	Ton	1046	1.50	1934					
Chostant	Tm	417	1.50	1931					
Thiene	Tm	147	1.50	1927					
Villaveria	Tm	- 58	0.00	1927					
Isola Vicentina	Tm	80	1.50	1910					
Virenza	Tm	42	2.00	1910					
AGNO - GUA'									
Recours	Tm.	445	1.50	1924		0.5			
Cantelverchie	Ton	802	1.50	1985				1	

Giorno	MARIL		max.	min.	mar.	min.	max.	min.		d min.	max		max.	min.	man,	min.	max.	mia,	max.	_		N min.	mar.	min.
(T-								_			REA													
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29	6.0 4.0	2.0 0.0	6.0	-370	10.0	3.0 4.0	16.0	5.0	20.0 21.0	7.0	27.0	12.0	25.0 27.0	12.0	28.0	14.0	25.0 15.0	9.0	17.0 15.0	7.0	8.0	5.0 4.0	7.0	3.0 5.0
30	-3.0 -5.0	-10.0			7.0	3.0	19.8	9.0	23.0 23.0	9.0	36.0	15.0	26.0	16.0	27.0 29.0	13.0	18.0	10.0	14.0 12.0	7.0 4.0	9.0	6.0	7.0	3.0 4.0
Medie	0.2	5.0	5.9	-0.4	4.4	-1.7	14.0	5.6	18.8	7.6	23.5	12.0	28.7	15.1	26.3		26.0	14.6	175	9.7	11.0	4.0	6.9	0.9
Med.norm	1.4		2.	3.	6.		93		13. 14.		172		21.5		19.		20.		13.		7.		3.5	
									-						-						, ,,		-	
1											SER	YOU	Ā							_				
(Tm.))							Bac	inot	BAC		VOL		CON	PINE	DI ST	ATO.	ALLT	SONZ	0		(61	25.0	.m.)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 23 24 25 26 27 28 29 30 31	9.0 8.0 8.0 8.0 8.0 8.0 9.0 8.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9	7.0 6.0 4.0 2.0 3.0 4.0 -3.0 -1.0 0.0 -2.0 1.0 2.0 4.0 4.0 4.0 2.0 3.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5	1,0 5,0 7,0 7,0 10,0 13,0 13,0 13,0 13,0 13,0 13,0 9,0 9,0 9,0 9,0 9,0 9,0 9,0 9,0 9,0 8,0 10,0 8,0 10,0 10,0 10,0 10,0 10,0	-2.0 0.0 2.0 4.0 5.0 5.0 10.0 12.0 10.0 12.0 10.0 10.0 10.0 10	8.0 9.0 9.0 2.0 2.0 4.0 3.0 4.0 6.0 7.0 8.0 7.0 9.0 11.0 12.0 12.0 12.0 12.0 12.0 12.0 12	5.0 3.0 1.0 -2.0 -3.0 -2.0 -1.0 1.0 2.0 2.0 1.0 5.0 5.0 5.0 10.0 10.0 10.0 10.0 1	10.0 12.0 11.0 13.0 16.0 15.0 16.0 15.0 17.0 18.0 17.0 18.0 19.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 2	11.0 11.0 11.0 11.0 11.0 11.0 11.0 11.0	23.0 21.0 26.8 22.0 12.0 17.0 13.0 19.0 20.0 24.0 34.0 17.0 20.0 18.0 20.0 17.0 21.0 22.0 21.0 22.0 24.0 22.0 24.0 22.0 24.0 22.0 24.0 25.0 26.0 26.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	13.0 17.0 11.0 9.0 10.0 12.0 13.0 14.0 13.0 14.0 15.0 15.0 15.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0	24.0 22.0 23.0 19.0 23.0 25.0 26.0 25.0 27.0 22.0 28.0 24.0 24.0 24.0 24.0 25.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 28.0 28.0 28.0 28.0 28.0 28.0 28.0 28	16.0 18.0 17.0 17.0 19.0 20.0 18.0 19.0 18.0 23.0 17.0 15.0 15.0 15.0 17.0 17.0 17.0 17.0 17.0 17.0 20.0 21.0 21.0 21.0 21.0 21.0 21.0 21	32.0 33.0 34.6 33.0 30.0 30.0 30.0 22.0 29.0 31.0 32.0 31.0 32.0 32.0 32.0 32.0 32.0 32.0 32.0 32	25.0 24.0 24.0 21.0 21.0 21.0 21.0 21.0 21.0 21.0 21	26.0 28.0 29.0 30.0 29.0 19.0 25.0 20.0 27.0 28.0 27.0 28.0 30.0 30.0 29.0 29.0 29.0 29.0 29.0 29.0 29.0 2	20.0 23.0 23.0 23.0 23.0 15.0 15.0 17.0 20.0 21.0 21.0 22.0 21.0 22.0 21.0 22.0 21.0 22.0 21.0 22.0 21.0 22.0 21.0 21	28.0 28.0 27.0 28.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 27.0 26.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	20.0 17.0 18.0 22.0 22.0 18.0 17.0 19.0 20.0 20.0 21.0 20.0 21.0 22.0 22.0 21.0 22.0 21.0 22.0 21.0 22.0 21.0 21	15.0 17.0 18.0 17.0 18.0 19.0 20.0 22.0 21.0 19.0 21.0 21.0 21.0 21.0 21.0 21.0 21.0 21	11.0 12.0 12.0 12.0 16.0 17.0 18.0 17.0 16.0 11.0 11.0 11.0 11.0 11.0 11.0 11	14.0 16.0 16.0 13.0 13.0 13.0 13.0 14.0 14.0 15.0 16.0 11.0 12.0 12.0 12.0 12.0 12.0 12.0 12	10.0 11.0 13.0 9.0 9.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	10.0 10.0 9.0 10.0 12.0 12.0 13.0 5.0 7.0 5.0 8.0 9.0 6.0 10.0 10.0 10.0 10.0 10.0 10.0 10.	9.0 8.0 6.0 6.0 10.0 10.0 10.0 10.0 10.0 10.0
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 23 24 25 26 27 28 29 30 20 21 22 23 24 25 26 26 27 28 28 28 28 28 28 28 28 28 28 28 28 28	8.0 8.0 8.0 8.0 8.0 8.0 9.0 4.0 7.0 9.0 1.0 2.0 2.0 3.0 5.0 5.0 6.0 7.0 6.0 7.0 6.0 7.0 6.0 7.0 6.0 7.0 8.0	4.0 2.0 3.0 4.0 -3.0 -1.0 -2.0 1.0 2.0 4.0 4.0 4.0 2.0 3.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0	5.0 7.0 7.0 10.0 13.0 9.0 10.0 13.0 13.0 13.0 13.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9	2.0 4.0 5.0 5.0 5.0 10.0 10.0 10.0 10.0 10.0	9.0 9.0 2.0 4.0 3.0 4.0 6.0 7.0 8.0 7.0 9.0 11.0 12.0 12.0 12.0 13.0 14.0 12.0 13.0 14.0	3.0 -2.0 -3.0 -2.0 -3.0 -2.0 -1.0 1.0 1.0 5.0 5.0 5.0 5.0 11.0 11.0 11	12.0 11.0 13.0 16.0 15.0 16.0 15.0 17.0 18.0 17.0 18.0 19.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 2	11.0 12.0 11.0 12.0 11.0 12.0 13.0 11.0 12.0 13.0 14.0 10.0 14.0 11.0 11.0 11.0 11.0 11	23.0 21.0 26.8 22.0 12.0 17.0 13.0 19.0 20.0 24.0 20.0 18.0 19.0 20.0 17.0 21.0 22.0 21.0 22.0 24.0 22.0 24.0 22.0 24.0 24.0 22.0 24.0 22.0 24.0 24	13.0 17.0 11.0 9.0 10.0 12.0 13.0 14.0 13.0 14.0 15.0 15.0 15.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	24.0 22.0 23.0 19.0 23.0 25.0 26.0 26.0 27.0 27.0 24.0 24.0 24.0 24.0 24.0 25.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	16.0 18.0 17.0 17.0 19.0 19.0 18.0 19.0 18.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	32.0 33.0 34.6 33.0 30.0 30.0 30.0 30.0 22.0 30.0 30.0	25.0 24.0 24.0 21.0 21.0 21.0 21.0 21.0 21.0 21.0 21	26.0 28.0 29.0 30.0 29.0 19.0 25.0 20.0 27.0 28.0 27.0 28.0 30.0 30.0 29.0 29.0 29.0 29.0 29.0 29.0 29.0 2	20.0 20.0 23.0 73.0 15.0 15.0 17.0 20.0 21.0 21.0 21.0 21.0 21.0 21.0 21	28.0 28.0 27.0 28.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 27.0 26.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	20.0 17.0 18.0 22.0 22.0 18.0 17.0 19.0 20.0 20.0 21.0 20.0 21.0 22.0 21.0 22.0 21.0 22.0 21.0 21	15.0 17.0 18.0 17.0 18.0 19.0 22.0 21.0 19.0 22.0 23.0 21.0 17.0 19.0 18.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19	11.0 12.0 12.0 12.0 16.0 17.0 16.0 17.0 16.0 11.0 11.0 11.0 11.0 11.0 11.0 11	16.0 16.0 12.0 13.0 13.0 13.0 14.0 14.0 15.0 16.0 11.0 12.0 13.0 12.0 12.0 13.0 12.0 13.0 12.0 13.0	10.0 11.0 13.0 9.0 9.0 8.0 12.0 12.0 12.0 12.0 14.0 9.0 7.0 8.0 10.0 8.0 7.0 8.0 11.0 11.0 11.0 11.0 9.0 11.0 9.0 11.0 9.0 9.0	10.0 10.0 9.0 10.0 12.0 12.0 13.0 5.0 7.0 5.0 8.0 9.0 10.0 10.0 10.0 10.0 10.0 10.0 10.	9.0 8.0 6.0 8.0 10.0 10.0 10.0 10.0 10.0 10.0 10.

Giorno	G max. m	in. m	h h	min.	M max. r	min.	A Nast	ia.	M MEL	nin,	G	min.	L nuc	min.	MAK.	min.	S MEE	min.	O	min.	N max.	min.	D Max.	mia.
(To)						_		Daci		BACI		ESTE		CON	PINE 1	DI STA	ATO A	LLIS	ONZO	,		11	201	m.)
(Tr)	8.0	6.0	4.0	10	9.0	3.0	12,0		20.0	13.0	20.0	16.0	31.0	24.0	Z7.0	20.0	27.0	30.0		11.0	15.0	10.0	11.0	9.0
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 26 27 28 29 30 31	9.0 7.0 7.0 7.0 7.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6	4.0 4.0 4.0 2.0 4.0 5.0 4.0 4.0 1.0 3.0 3.0 1.0 1.0	4.0 7.0 10.0 13.0 9.0 10.0 8.0 9.0 12.0 13.0 9.0 13.0 9.0 13.0 9.0 10.0 10.0 10.0 10.0 10.0 10.0 10.	-1.0 -1.0	8.0 2.0 5.0 3.0 4.0 7.0 7.0 7.0 7.0 9.0 11.0 11.0 11.0 12.0 12.0 12.0 12.0 11.0 11	-2.0 -1.0 0.0 0.0 1.0 0.0 1.0 3.0 2.0 7.0 5.0 7.0	10.0 13.0 15.0 14.0 15.0 14.0 15.0 16.0 17.0 16.0 17.0 16.0 17.0 18.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	9.0 11.0 10.0 11.0 9.0 10.0 12.0	22.0 22.0 15.0 17.0 18.0 19.0 21.0 18.0 19.0 18.0 19.0 18.0 19.0 18.0 19.0 18.0 20.0 18.0 20.0 21.0 22.0 18.0 22.0 22.0 22.0 23.0 24.0 23.0 24.0 23.0 24.0 23.0 24.0 23.0 24.0 23.0 24.0 23.0 24.0 23.0 24.0 23.0 24.0 24.0 23.0 24.0 24.0 24.0 25.0 26.0 27.0	14.0 15.0 9.0 8.0 12.0 12.0 12.0 12.0 15.0 15.0 11.0 12.0 14.0 14.0 14.0 14.0 14.0 15.0 15.0 16.0 16.0 16.0 16.0	23.0 22.0 19.0 23.0 24.0 25.0 26.0 26.0 26.0 26.0 26.0 21.0 21.0 23.0 21.0 23.0 23.0 23.0 23.0 23.0 23.0 23.0 23	17.0 16.0 14.0 16.0 17.0 19.0 18.0 17.0 18.0 13.0 15.0 15.0 15.0 15.0 16.0 17.0 16.0 17.0 18.0 17.0 18.0 17.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18	32.0 32.0 30.0 29.0 28.0 28.0 29.0 27.0 28.0 30.0 30.0 30.0 30.0 31.0 31.0 31.0 31	25.0 23.0 23.0 23.0 20.0 20.0 20.0 20.0 20	27.0 29.0 29.0 20.0 21.0 20.0 25.0 27.0 27.0 28.0 26.0 27.0 28.0 27.0 28.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	21.0 23.0 19.0 14.0 16.0 19.0 20.0 21.0 20.0 21.0 20.0 21.0 21.0 22.0 23.0 23.0 23.0 23.0 23.0 23.0 23	28.0 27.0 26.0	22.0 22.0 18.0 19.0 20.0 20.0 21.0 21.0 21.0 21.0 22.0 21.0 22.0 21.0 22.0 21.0 22.0 21.0 22.0 21.0 22.0 21.0 22.0 21.0 22.0 21.0 22.0 21.0 22.0 21.0 22.0 21.0 22.0 21.0 22.0 21.0 22.0 21.0 22.0 21.0 22.0 21.0 22.0 21.0 22.0 22	18.0 18.0 19.0 21.0 21.0 20.0 22.0 24.8 20.0 16.0 17.0 22.0 18.0 19.0 18.0 19.0 18.0 19.0 18.0 19.0 18.0 19.0 18.0 19.0 18.0 19.0 18.0 19.0 18.0 19.0 18.0 19.0 18.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19	11.0 12.0 13.0 17.0 17.0 16.0 18.0 16.0 12.0 11.0 15.0 14.0 14.0 16.0 14.0 16.0 17.0 14.0 17.0 14.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 16.0 17.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16	16.0 15.0 12.0 14.0 13.0 14.0 15.0 14.0 17.0 18.0 11.0 12.0 13.0 12.0 13.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	11,0 10,0 9,0 8,0 13,0 12,0 11,0 10,0 14,0 10,0 8,0 8,0 8,0 8,0 9,0 10,0 9,0 9,0 9,0 9,0 9,0 9,0 9,0 9,0 8,0 9,0 8,0 8,0 8,0 9,0 8,0 8,0 8,0 8,0 8,0 8,0 8,0 8,0 8,0 8	9.0 10.0 11.0 12.0 13.0 9.0 2.0 4.0 6.0 8.0 7.0 8.0 10.0 11.0 10.0 10.0 10.0 10.0 10.	7.0 5.0 7.0 10.0 9.0 2.0 4.0 5.0 6.0 7.0 6.0 7.0 6.0 7.0 6.0 8.0 8.0 8.0 8.0
Medic	5.2	0.7	16.9	4.3	8.8	2.7	16.2	10.2	20.0	13.1	34.5	17.2	29.3		26.6	19.9	25.5	19.6	18.3	14.0	13.2	9.0	8.9	5.6
Medaere	3.0 4.8		3.6		8.5		13.3		17.6		20.		25.		23.		20.5		15.0		13.		6.	-
(Tm)								Flar	ino:		-		ONE	CON	FINE	DIST	ATO A	ALLT	SONZ	0		(6	D.S.	.m.)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	8.0 8.0 9.0 6.0 3.0 8.0 9.0 3.0 5.0 -2.0 -1.0 2.0 7.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8	3.0 3.0 1.0 1.0 1.0 1.0 -1.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2	6.0 8.0 12.0 14.0 10.0 13.0 9.0 12.0 13.0 12.0 13.0 10.0 10.0 10.0 10.0 10.0 10.0 10	-3.0 -1.0 2.0 3.0 3.0 5.0 4.0 7.0 6.0 9.0 10.0 10.0 10.0 2.0 2.0 2.0 2.0 2.0 2.0 3.0 1.0	11.0 9.0 8.0 3.0 5.0 3.0 5.0 3.0 6.0 6.0 7.0 10.0 9.0 10.0 9.0 10.0 9.0 12.0 13.0 15.0 12.0 12.0 12.0 11.0 11.0 11.0	1.0 3.0 4.0 3.0 4.0 3.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	13.0 11.0 12.0 15.0 18.0 18.0 16.0 17.0 17.0 17.0 17.0 17.0 17.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19	6.0 4.0 9.0 10.0 10.0 10.0 12.0 13.0 9.0 11.0 11.0 10.0 12.0 10.0 12.0 10.0 12.0 10.0 12.0 10.0 12.0 10.0 12.0 10.0 10	25.0 24.0 22.0 17.0 18.0 20.0 20.0 20.0 18.0 19.0 17.0 21.0 17.0 21.0 17.0 22.0 21.0 17.0 22.0 21.0 17.0 22.0 21.0 21.0 21.0 22.0 23.0 23.0 23.0 23.0 23.0 23.0 23	12.0 14.0 14.0 14.0 12.0 12.0 10.0 12.0 10.0 12.0 10.0 12.0 12	22.0 23.0 21.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25	15.0 15.0 17.0 16.0 14.0 15.0 17.0 18.0 17.0 21.0 21.0 21.0 15.0 15.0 15.0 15.0 15.0 15.0 17.0 15.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	28.0 30.0 32.0 31.0 28.0 30.0 31.0 29.0 30.0 33.0 33.0 34.0 27.0 28.0		25.0 27.0 27.0	20.0 20.0 23.0 14.0 13.0 17.0 18.0 22.0 19.0 21.0 20.0 21.0 20.0 21.0 20.0 21.0 20.0 21.0 20.0 21.0 21	29.0 30.0 28.0 29.0 23.0 26.0 25.0 27.0 26.0 27.0 28.0 28.0 29.0 30.0 28.0 28.0 28.0 28.0 28.0 28.0 28.0 2	20.0 20.0 20.0 21.0 17.0 15.0 17.0 19.0 20.0 21.0 21.0 21.0 21.0 21.0 21.0 21	19.0 18.0 19.0 19.0 20.0 22.0 21.0 22.0 21.0 22.0 21.0 16.0 18.0 22.0 23.0 21.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 1	11.0 13.0 14.0 17.0 17.0 16.0 15.0 16.0 10.0 14.0 17.0 14.0 11.0 11.0 11.0 11.0 11.0 11.0 11	10.0 10.0 11.0	8.0 10.0 10.0 9.0 5.0 9.0 11.0 12.0 9.0 13.0 9.0 6.0 7.0 5.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9	12.0 10.0 9.0 10.0 12.0 13.8 9.0 3.0 7.0 8.0 10.0 12.0 12.0 10.0 10.0 10.0 10.0 10	
Medic	5.9	0,1	10.0		9.1					11.5		16.6		20.9		19.2	26.5	19.1	18.7	13.4	13.6		9.1	4.6
Med.ment.	3.0		6.	P	.5.	3	13.	3	16.	in the	20	1.7	25	-3	23	-	44		1407		10	-		N.F

[CI.		G	Г	P		м		A	1	M	F	G								_			1 .	-
Giorno	max,	min.	enax.	mán.	1		miss.	min.	max.			min.	max.	min.	PRIEK.	min.	max.	min.	1) min.	max.	min.	mar.	min.
(Tm)								eimac	ISO	VED NZO	RON	ZA											
1	4.0	-1.0	1.0	-230	8.0	-4.0	10.0	3.0		1	T	9.0	32.0	16.0	~	110					1	(325		s.m.)
3	7.0 8.0	-2.0	4.0	-8.0 -11.0	12.0 8.0	-1.0	12.0	-20	24.0		20.0	10.0	32.0	16.0	25.0 25.0 22.0	14.0 16.0 17.0	25.0 30.0 27.0	15.0 15.0 17.0	18.0	1.0	15.0		10.0	4.0 0.0 -4.0
5	5.0	-7.0 -7.0	8.0	-7.0 -7.0	0.0	-8.0	11.0	7.0	9.0	6.0	15.0	12.0	31,0 32,0	15.0 17.0	26.0 24.0	19.0	23.0 28.0	15,0 14,0	18.0		16.0	5.0	7.0	4.0
7 8	7.0 7.0	-7.0 -7.0 -6.0	11.0	-7.0 -6.0 -3.0	1.0	-100	15.0	3.0	18.0	8.0	22,0	9.0 11.0	27.0	17.0	21,0 18.0	10.0	28.0 20.0	15.0 7.0	16.0	10.0	12.0 15.0	-1.0 -1.0	7.0	3.0
10	3.0	-13.0		-1.0	3.0	-10.0	11.0	9.0 9.0	30.0 30.0 21.0	3.0	20.0	15.0 12.0	26,0 28,0 25,0	16.0 15.0 14.0		13.0 15.0 16.0	25.0 23.0	14.0	16.0	13.0	12.0	4.0	6.0	-2.0
11 12	0.0	-1.0 -7.0	6.0 4.0	4.0	7.0	-9.0	12.0	4.0 1.0	21.0 16.0	10.0	22.0	8.0	26.0	13.0		15.0		11.0 13.0 13.0	17.0	12.0 14.0	13.0	5.0 5.0 2.0	3.0 4.0 7.0	-6.0 -7.0 -7.0
13 14 15	-3.0 -3.0 -1.0	-150 -4.0 -4.0	5.0	-5.0	7.0		14.0	6.0	12.0	6.0	27.0	11.0 15.0	28.0 29.0	15.0 17.0	26.0 28.0	15.0	26.0 23.0	15.0	15.0 15.0	9.0	11.0	9.0	7.0	-7.0 -1.0
16 17	-3.0	-5.0 -4.0	5.0 7.0 5.0	4.0 4.0 3.0	6.0 8.0 5.0	-7.0 -5.0	16.0	0.0	14.0 18.0 14.0	9.0 12.0	17.0	16.0 13.0 2.0	31.0 30.0 29.0	17.0	25.0	16.0	26.0 36.0	18,0	18.0 15.0	12.0	12.0 10.0	5.0 -1.0	5.0	-4.0 -5.0
18 19	7.0	-2.0 -3.0	6.0 3.0	1.0	8.0 8.0	-7.0 -4.0	15.0	3.0	18.0	7.0	18.0	7.0	23.0	17.0 19.0 21.0	25.0 25.0 26.0	15.0 15.0 15.0	29.0 29.0 30.0	15.0 15.0 15.0	18.0 23.0 16.0	12.0 12.0 5.0	12.0	0.0	9.0	-2.0
20 21	7.0	-5.0 -6.0	6.0	1.0	4.0 5.0	-2.0 -3.0	16.0	9.0	19.0	10.0	20.0	12.0	25.0 25.0	15.0 17.0	30.0	16.0	31.0 28.0	13.0	20.0 19.0	5.0	7.0 12.0	-20 -20 -20	7.0 8.0 11.0	-2.0 -1.0 -1.0
22 23 24	7.0 5.0 8.0	-10.0 -6.0 -5.0	5.0 8.0 10.0	-1.0 -3.0 -3.0	9,0 11.0 15.0	-3.0 0.0 -3.0	18.0	1.0	16.0 15.0	20	21.0	9.0	30.0	18.0 15.0	26.0	18.0	28.0 27.0	17.0 17.0	15.0 13.0	11.0	13.0	-2.0 -1.0	8.0 15.0	-1.0 -1.0
25 26	16.0	-3.0	5.0	-6.0 -7.0	15.0	-3.0	19.0	3.0	20.0 21.0	8.0 5.0	23.0 22.0 34.0	13.0 15.0 11.0	30.0 30.0 27.0	12.0 15.0 14.0	25.0 25.0 20.0	15.0 17.0 10.0	26.0 22.0 24.0	17.0 15.0 16.0	14,0 19.0 16.0	11.0 11.0 14.0	9.0	5.0	8.0	-3.0 -4.0
27 28	1.0 4.0	-4.0 -1.0	8.0 6.0	-4.0 -4.0	9.0 9.0	6.0	16.0 17.0	2.0	23.0 22.0	9.0	14.0 21.0	9,0	23.0	7.0	20.0	12.0	22.0 17.0	14.0	17.0 15.0	14.0	8.0 8.0	5.0 5.0 6.0	6.0 8.0 7.0	-2.0 -1.0 0.0
30 31	5.0 7.0 0.0	-2.0 -6.0 -13.0			11.0	5.0	21.0	3.0	22.0	8.0	29.0 31.0	13.0	25.0 26.0	12.0	23.0	16.0 15.0	20.0 16.0	6.0	15.0	4.0	8.0 11.0	4.0	6.0	0.0
Medie	3.7	-5.3	6.2	-3.4	7.5	-3.9	15.3	3.6	24.0 18.6	7.2	21.4	11.3	27.5	15.2	25.0	13.0	25.1	14.0	16.4	5.0	11.3	2.4	7.6	-1.7
								4	691		16.		21.4		19.		19.		12.					- 64.7
Medaum. Medaum	-0.1		0.		4.		9/		12					- 1							6.		2.5	
	-0.		0.		4,		8.		12		16.	5	18.4	- 1	18.4		15,3		10.		5.		1.3	
								7			16.		18.4	- 1										3
Medaura	7.0 10.0	1.0	7.0	-9.0 -8.0	9.0	-1.0 0.0	11.0 13.0	7	12. ino: 25.0 26.0	9	16.	5	18.4	18,0			25.0	14.0	18.0	8.0	16.0	196	7.0	.m.)
Medaura	7.0 10.0 10.0 9.0	1.0 3.0 -2.0 -5.0	7.0 7.0 8.0 8.0	-9.0 -8.0 -7.0 -3.0	9.0 8.0 8.0	-1,0 0,0 -7,0 -6,0	11.0 13.0 11.0 12.0	7 -4.0 0.0 6.0 4.0	12. 25.0 26.0 26.0 20.0	9.0 11.0 10.0	21.0 23.0 20.0 20.0 20.0	10.0 10.0 10.0 13.0 12.0	34.8 34.8 34.0 32.0	18.0 19.0 20.0 20.0	26.0 26.0 26.0 26.0 23.0	18.0 19.0 18.0 17.0	25.0 28.0 30.0 27.0	2	10.	0	5.	3 (196	1.5	.m.)
Medaura	7.0 10.0 10.0 9.0 8.0 9.0	1.0 3.0 -2.0 -5.0 -5.0 -5.0	7.0 7.0 8.0 8.0 10.0 12.0	-9.0 -8.0 -7.0 -3.0 -2.0 2.0	9.0 8.0 8.0 6.0 6.0	-1.0 0.0 -7.0 -6.0 -4.0 -8.0	11.0 13.0 11.0 12.0 14.0 15.0	-4.0 0.0 6.0 4.0 7.0	25.0 26.8 26.8 20.0 16.0 15.0	9.0 11.0 10.0 10.0 4.0	21.0 23.0 20.0 20.0 20.0 20.0 24.0	/0.0 /0.0 /0.0 13.0 12.0 13.0 15.0	34.8 34.8 34.8 32.0 27.0 28.0	18.0 19.0 20.0 20.0 20.0 19.0	26.0 26.0 26.0 23.0 22.0 22.0	18.0 19.0 18.0 17.0 17.0 17.0	25.0 28.0 30.0 27.0 30.0 30.0	14.0 14.0 18.0 16.0 17.0 17.0	18.0 14.0 18.0 20.0 18.0 22.0	6.0 7.0 7.0 7.0 8.0 12.0	16.8 12.0 12.0 14.0 12.0 12.0	7.0 8.0 6.0 8.0 4.0 6.0	7.0 10.0 8.0 8.0 9.0 10.0	4.0 2.0 1.0 -1.0 0.0 2.0
(Tm)	7.0 10.0 10.0 9.0 8.0	1.0 3.0 -2.0 -5.0 -5.0	7.0 7.0 8.0 8.0	-9.0 -8.0 -7.0 -3.0 -2.0	9.0 8.0 8.0 6.0 6.0 5.0 6.0	-1.0 0.0 -7.0 -6.0 -4.0 -8.0 -7.0 -7.0	11.0 13.0 11.0 12.0 14.0 15.0 17.0	-4.0 0.0 6.0 4.0 7.0	25.0 26.0 26.0 20.0 16.0 15.0 15.0 23.0	9.0 11.0 10.0 10.0 8.0 4.0 5.0 8.0	21.0 23.0 20.0 20.0 20.0 20.0 24.0 25.0 21.0	10.0 10.0 13.0 13.0 15.0 16.0 13.0	34.8 34.8 32.0 27.0 28.0 30.0 25.0	18.0 19.0 20.0 20.0 20.0 19.0 16.0 16.0	26.0 26.0 26.0 23.0 22.0 22.0 22.0 25.0	18.0 19.0 18.0 17.0 17.0 17.0 18.0 20.0	25.0 28.0 30.0 27.0 30.0 21.0 26.0	14.0 14.0 18.0 16.0 17.0 17.0 12.0 16.0	18.9 14.0 18.0 20.0 18.0 22.0 23.0 20.0	8.0 7.0 7.0 7.0 12.0 14.0 12.0	16.8 12.0 12.0 14.0 12.0 12.0 15.0 16.8	7.0 8.0 6.0 8.0 4.0 6.0 4.0 5.0	7.0 10.0 8.0 8.0 9.0 10.0 11.0 10.0	4.0 2.0 1.0 -1.0 0.0 2.0 4.0
(Tm : 2 3 4 5 5 6 7 8	7.0 10.0 10.0 9.0 8.0 9.0 9.0 10.0 4.0 4.0	1.0 3.0 -2.0 -5.0 -5.0 -10.0 -10.0 -5.0 -2.0	7.0 7.0 8.0 8.0 10.0 13.0 14.8 13.0 8.0 7.0	-9.0 -8.0 -7.0 -3.0 -2.0 0.0 0.0 0.0 0.0 4.0	9.0 8.0 8.0 6.0 6.0 6.0 6.0 7.0	-1.0 0.0 -7.0 -6.0 -4.0 -7.0 -7.0 -7.0 -7.0 -7.0 -7.0	11.8 13.0 11.0 12.0 14.0 15.0 15.0 15.0 15.0	7.00 6.0 4.0 7.0 8.0 9.0 10.0 5.0	25.0 26.0 26.0 26.0 16.0 15.0 23.0 24.0 20.0	9.0 11.0 10.0 10.0 8.0 7.0 7.0 9.0	21.0 23.0 20.0 20.0 20.0 20.0 21.0 25.0 21.0 26.0 25.0 25.0	10.0 10.0 13.0 13.0 15.0 16.0 13.0 11.0 11.0	34.8 34.8 34.8 32.0 27.0 28.0 30.0 25.0 20.0 25.0 26.0	18.0 19.0 20.0 20.0 20.0 16.0 16.0 16.0 17.0	26.0 26.0 26.0 23.0 22.0 22.0 22.0 22.0	18.0 19.0 18.0 17.0 17.0 17.0	25.0 28.0 30.0 27.0 30.0 30.0 21.0	14.0 14.0 18.0 16.0 17.0 17.0 12.0	18.0 14.0 18.0 20.0 22.0 23.0 20.0 21.0 20.0	8.0 7.0 7.0 7.0 12.0 14.0 12.0 12.0 12.0	16.8 12.0 12.0 12.0 12.0 12.0 15.0 16.8 24.0 13.0	7.0 8.0 6.0 8.0 4.0 6.0 4.0 6.0 4.0 6.0	7.0 10.0 8.0 8.0 9.0 10.0 11.0 10.0 6.0 5.0	4.0 2.0 1.0 -1.0 0.0 2.0 4.0 -2.0 -3.0
(Tm)	7.0 10.0 10.0 9.0 8.0 9.0 9.0 10.0 4.0 4.0 5.0 1.0	1.0 3.0 -2.0 -5.0 -5.0 -10.0 -10.0 -2.0 -6.0	7.0 7.0 8.0 8.0 10.0 12.0 13.0 14.8 13.0 8.0 7.0 9.0 11.0	-9.0 -8.0 -7.0 -2.0 -2.0 0.0 0.0 0.0 0.0 4.0 6.0 9.0	9.0 8.0 8.0 6.0 6.0 6.0 7.0 9.0 10.0	-1.0 0.0 -7.0 -6.0 -7.0 -7.0 -7.0 -7.0 -6.0 -5.0	11.8 13.0 11.0 12.0 14.0 15.0 15.0 15.0 13.0 17.0 16.0	7.0 6.0 4.0 7.0 8.0 9.0 9.0 10.0 4.0 4.0	25.0 26.8 20.0 16.0 15.0 23.0 24.0 20.0 18.0 16.0	9.0 11.0 10.0 10.0 8.0 7.0 7.0 9.0 10.0 8.0	21.0 23.0 20.0 20.0 20.0 20.0 20.0 21.0 20.0 25.0 21.0 27.0 27.0 27.0	10.0 10.0 13.0 13.0 15.0 16.0 11.0 11.0 11.0 12.0	34.8 34.8 34.8 32.0 27.0 28.0 20.0 25.0 26.0 30.0 25.0 26.0 30.0 29.0	18.0 19.0 20.0 20.0 20.0 19.0 16.0 16.0 17.0 17.0 17.0	26.0 26.0 26.0 22.0 22.0 22.0 25.0 26.0 27.0 27.0 28.0	18.0 19.0 18.0 17.0 17.0 17.0 20.0 20.0 20.0 20.0 25.0 22.0	25.0 28.0 30.0 27.0 30.0 27.0 36.0 26.0 27.0 29.0 28.0	14.0 14.0 18.0 17.0 17.0 12.0 16.0 14.0 15.0 18.0	18.0 14.0 18.0 20.0 18.0 22.0 23.0 20.0 21.0 20.0 21.0 21.0	8.0 7.0 7.0 7.0 12.0 12.0 12.0 12.0 12.0 15.0 12.0	16.8 12.0 12.0 12.0 12.0 12.0 15.0 16.8 14.0 13.0 15.0 15.0 12.0	7.0 8.0 6.0 8.0 4.0 6.0 4.0 6.0 6.0 6.0 6.0	7.0 10.0 8.0 8.0 9.0 10.0 11.0 10.0 6.0	4.0 2.0 1.0 -1.0 0.0 2.0 4.0 -2.0
(Tm)	7.0 10.0 10.0 9.0 9.0 9.0 9.0 9.0 4.0 4.0 5.0 6.0	1.0 3.0 -2.0 -5.0 -5.0 -10.0 -10.0 -2.0 -4.0 -7.0 -7.0	7.0 7.0 8.0 8.0 10.0 12.0 13.0 14.0 13.0 14.0 12.0 12.0 12.0	-9.0 -8.0 -7.0 -2.0 -2.0 0.0 0.0 0.0 0.0 4.0 6.0 9.0 10.0	9.0 8.0 8.0 6.0 6.0 6.0 6.0 7.0 9.0 10.0 9.0	-1.0 0.0 -7.0 -4.0 -7.0 -7.0 -7.0 -7.0 -6.0 -5.0 -5.0 -5.0	11.0 13.0 11.0 12.0 14.0 15.0 15.0 17.0 15.0 17.0 16.0 17.0 17.0	7 -4.0 0.0 6.0 4.0 7.0 8.0 9.0 9.0 10.0 4.0 4.0 4.0 4.0 3.0	25.0 26.8 26.8 20.0 15.0 15.0 23.0 24.0 20.0 18.0 14.0 15.0	9.0 11.0 10.0 10.0 8.0 4.0 5.0 8.0 7.0 7.0 7.0 7.0 7.0	21.0 23.0 20.0 20.0 20.0 24.0 25.0 21.0 25.0 27.0 28.0 28.0 28.0 28.0 28.0 28.0 28.0 28	100 100 130 130 130 130 110 110 110 110	34.8 34.8 34.8 32.0 27.0 28.0 30.0 25.0 20.0 25.0 20.0 30.0 29.0 30.0 30.0 30.0	18.0 19.0 20.0 20.0 20.0 19.0 16.0 16.0 17.0 17.0 17.0 17.0 18.0	26.0 26.0 26.0 23.0 22.0 22.0 22.0 25.0 27.0 27.0 28.0 29.0	18.0 19.0 18.0 17.0 17.0 17.0 20.0 20.0 20.0 20.0 25.0 22.0 20.0 20	25.0 28.0 30.0 27.0 30.0 21.0 26.0 26.0 27.0 29.0 28.0 28.0	14.0 14.0 18.0 16.0 17.0 16.0 16.0 14.0 15.0 18.0 17.0 18.0	18.0 14.0 18.0 20.0 18.0 22.0 23.0 20.0 21.0 20.0 21.0 23.0 20.0 21.0 20.0	6.0 7.0 7.0 12.0 14.0 12.0 12.0 12.0 12.0 15.0 10.0 10.0	16.8 12.0 12.0 12.0 12.0 12.0 15.0 16.0 13.0 15.0 12.0 13.0 12.0	7.0 8.0 6.0 8.0 4.0 6.0 4.0 6.0 6.0 6.0 6.0 8.0	7.0 10.0 8.0 8.0 9.0 10.0 11.0 10.0 6.0 5.0 6.0 7.0	4.0 2.0 1.0 -1.0 2.0 4.0 -2.0 -3.0 -3.0 -3.0 -1.0
(Tm) 1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15	7.0 10.0 10.0 9.0 8.0 9.0 9.0 4.0 4.0 5.0 1.0 5.0	1.0 3.0 -2.0 -5.0 -5.0 -10.0 -10.0 -2.0 -6.0 -7.0	7.0 7.0 8.0 8.0 10.0 12.0 13.0 14.8 13.0 8.0 7.0 9.0 11.0 12.0	-9.0 -8.0 -7.0 -2.0 -2.0 0.0 0.0 0.0 0.0 4.0 9.0 9.0	9.0 8.0 8.0 6.0 6.0 6.0 6.0 7.0 9.0	-1.0 0.0 -7.0 -6.0 -7.0 -7.0 -7.0 -7.0 -6.0 -5.0 -5.0	11.0 13.0 11.0 12.0 14.0 15.0 15.0 17.0 16.0 17.0	7.0 6.0 4.0 7.0 8.0 9.0 9.0 10.0 4.0 4.0	25.0 26.0 26.0 20.0 15.0 15.0 23.0 24.0 20.0 18.0 16.0 16.0 17.0 21.0 21.0 20.0	9.0 11.0 10.0 10.0 10.0 8.0 7.0 7.0 7.0 10.0 10.0 10.0	21.0 23.0 20.0 20.0 20.0 20.0 21.0 25.0 21.0 27.0 27.0 28.0 26.0 25.0 26.0 25.0	100 100 130 130 130 130 130 110 110 110	34.0 34.0 34.0 32.0 27.0 28.0 30.0 25.0 26.0 30.0 29.0 30.0 31.0 31.0	18.0 19.0 20.0 20.0 19.0 16.0 16.0 17.0 17.0 17.0 17.0 19.0 19.0	26.0 26.0 26.0 23.0 22.0 22.0 25.0 26.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0	18.0 19.0 18.0 17.0 17.0 18.0 20.0 20.0 20.0 20.0 22.0 22.0 20.0 19.0 19.0	25.0 28.0 30.0 27.0 30.0 21.0 26.0 26.0 27.0 28.0 28.0 28.0 30.0	14.0 14.0 18.0 17.0 17.0 16.0 16.0 14.0 15.0 18.0 17.0 18.0 17.0	18.9 14.0 18.0 20.0 23.0 23.0 20.0 21.0 20.0 21.0 23.0 21.0 21.0 21.0 21.0 21.0 21.0	8.0 7.0 7.0 12.0 12.0 12.0 12.0 12.0 12.0 13.0 11.0 12.0 11.0	16.8 12.0 12.0 12.0 12.0 15.0 16.8 14.0 13.0 15.0 12.0 13.0 12.0 13.0 12.0 13.0	7.0 8.0 6.0 8.0 4.0 6.0 4.0 6.0 6.0 6.0 6.0 6.0 4.0 4.0	7.0 10.0 8.0 8.0 9.0 10.0 11.0 10.0 6.0 5.0 6.0 7.0 9.0 8.0	4.0 2.0 1.0 1.0 2.0 4.0 4.0 3.0 3.0 2.0 1.0 1.0 0.0
(Tm) 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	7.0 10.0 10.0 9.0 8.0 9.0 9.0 10.0 4.0 4.0 5.0 4.0 4.0 8.0 8.0 9.0	1.0 3.0 -2.0 -5.0 -5.0 -10.0 -10.0 -7.0 -7.0 -7.0 -6.0 -6.0 -5.0	7.0 7.0 8.0 8.0 10.0 12.0 13.0 14.8 13.0 8.0 7.0 9.0 11.0 12.0 12.0 12.0 12.0 12.0 12.0 12	9.0 -8.0 -7.0 -3.0 -2.0 0.0 0.0 0.0 0.0 10.0 10.0 10.0 10.0	9.0 8.0 8.0 6.0 6.0 6.0 7.0 9.0 10.0 9.0 8.0 7.0 9.0 8.0 9.0 9.0	-1.0 0.0 -7.0 -6.0 -7.0 -7.0 -7.0 -7.0 -5.0 -5.0 -5.0 -5.0 -5.0 -5.0 -5.0 -5	11.8 13.0 11.0 12.0 14.0 15.0 15.0 15.0 17.0 16.0 17.0 18.0 18.0 19.0 22.0	7.0 6.0 4.0 7.0 8.0 9.0 9.0 10.0 5.0 4.0 4.0 4.0 5.0 6.0 7.0 8.0	25.0 26.0 26.0 26.0 16.0 15.0 23.0 24.0 20.0 18.0 16.0 14.0 17.0 21.0 21.0 21.0	9.0 11.0 10.0 10.0 8.0 7.0 7.0 9.0 10.0 10.0 10.0 10.0 10.0	21.0 23.0 20.0 20.0 20.0 24.0 25.0 21.0 26.0 25.0 27.0 27.0 28.0 26.0 26.0 26.0 26.0 26.0 26.0 26.0 26	10.0 10.0 13.0 13.0 15.0 16.0 11.0 11.0 12.0 12.0 15.0 15.0 15.0 15.0 15.0 16.0	34.8 34.8 34.8 32.0 27.0 28.0 25.0 25.0 25.0 26.0 30.0 29.0 31.0 28.0 28.0 28.0 28.0 28.0 28.0 28.0 28	18.0 19.0 20.0 20.0 20.0 19.0 16.0 16.0 17.0 17.0 17.0 19.0 19.0 19.0 19.0	26.0 26.0 26.0 22.0 22.0 22.0 25.0 26.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 27.0 28.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	18.0 19.0 18.0 17.0 17.0 17.0 20.0 20.0 20.0 20.0 22.0 22.0 20.0 19.0 19.0 18.0 18.0 18.0	25.0 28.0 30.0 27.0 30.0 27.0 36.0 26.0 27.0 28.0 28.0 28.0 31.0 31.0 31.0 31.0 31.0 32.8	14.0 14.0 18.0 16.0 17.0 12.0 16.0 14.0 15.0 18.0 17.0 18.0 17.0 18.0	18.0 14.0 18.0 20.0 18.0 22.0 23.0 20.0 21.0 20.0 21.0 20.0 19.0 20.0 19.0	8.0 7.0 7.0 12.0 14.0 12.0 12.0 12.0 15.0 12.0 10.0 11.0	16.8 12.0 12.0 12.0 12.0 15.0 16.0 13.0 15.0 12.0 13.0 12.0 10.0	7.0 8.0 6.0 8.0 4.0 6.0 4.0 5.0 6.0 6.0 6.0 6.0 8.0 4.0	7.0 10.0 8.0 9.0 10.0 11.0 10.0 6.0 5.0 6.0 7.0 9.0	4.0 2.0 1.0 -1.0 0.0 4.0 -2.0 -3.0 -3.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1
(Tm) 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	7.0 10.0 10.0 9.0 9.0 9.0 9.0 4.0 4.0 5.0 4.0 5.0 6.0 4.0 8.0 9.0 9.0	1.0 3.0 -2.0 -5.0 -5.0 -10.0 -10.0 -7.0 -7.0 -7.0 -7.0 -7.0 -6.0 -6.0 -6.0 -6.0 -5.0 -5.0	7.0 7.0 8.0 8.0 10.0 12.0 13.0 14.0 13.0 14.0 12.0 12.0 12.0 12.0 12.0 12.0 10.0 8.0 8.0 9.0 9.0 10.0	9.0 -8.0 -7.0 -2.0 2.0 0.0 0.0 0.0 0.0 0.0 10.0 10.0 10	9.0 8.0 8.0 6.0 6.0 6.0 7.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9	-1.0 0.0 -7.0 -7.0 -7.0 -7.0 -7.0 -7.0 -5.0 -5.0 -5.0 -5.0 -5.0 -5.0 -5.0 -5	11.0 13.0 11.0 12.0 14.0 15.0 15.0 17.0 16.0 17.0 18.0 18.0 19.0 22.0 19.0 21.0	7.0 6.0 4.0 7.0 8.0 9.0 9.0 10.0 4.0 4.0 4.0 4.0 4.0 6.0 7.0 8.0 8.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9	25.0 26.0 26.0 26.0 15.0 15.0 23.0 23.0 24.0 20.0 18.0 15.0 21.0 21.0 21.0 21.0 21.0 21.0 21.0	9.0 11.0 10.0 10.0 10.0 8.0 7.0 7.0 7.0 10.0 10.0 10.0 10.0 10.0	21.0 23.0 20.0 20.0 20.0 24.0 25.0 21.0 25.0 27.0 27.0 28.0 26.0 26.0 26.0 26.0 26.0 26.0 26.0 26	100 100 130 130 130 130 130 110 110 110	34.8 34.8 34.8 32.0 27.0 28.0 30.0 25.0 20.0 25.0 20.0 30.0 31.0 31.0 31.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 29.0 30.0 29.0 30.0 29.0 30.0 29.0 30.0 29.0 30.0 29.0 30.0 29.0 30.0 29.0 30.0 29.0 30.0 29.0 30.0 29.0 30.0 29.0 30.0 29.0 30.0 29.0 30.0 29.0 30.0 29.0 30.0 29.0 30.0 20.0 20.0 20.0 20.0 20.0 20.0 20	18.0 19.0 20.0 20.0 20.0 19.0 16.0 16.0 17.0 17.0 17.0 17.0 19.0 19.0 19.0 19.0 19.0	26.0 26.0 26.0 23.0 22.0 22.0 22.0 25.0 27.0 27.0 28.0 27.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 27.0 27.0 28.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	18.0 19.0 17.0 17.0 17.0 20.0 20.0 20.0 20.0 20.0 20.0 19.0 19.0 18.0 18.0 18.0 18.0	25.0 28.0 30.0 27.0 30.0 27.0 36.0 26.0 27.0 28.0 28.0 28.0 31.0 31.0 31.0 31.0 32.8 30.0 29.0	14.0 14.0 18.0 16.0 17.0 16.0 16.0 16.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 18.0 17.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18	18.0 14.0 18.0 20.0 22.0 23.0 20.0 21.0 20.0 21.0 23.0 20.0 19.0 21.0 23.0 24.0 24.0 24.0 24.0 24.0 24.0 24.0	8.0 7.0 7.0 12.0 12.0 12.0 12.0 12.0 12.0 10.0 12.0 11.0 12.0 11.0 12.0 11.0 11	16.8 12.0 12.0 12.0 12.0 12.0 13.0 13.0 13.0 12.0 13.0 12.0 14.0 12.0 14.0 12.0 14.0 12.0 14.0	7.0 8.0 6.0 8.0 4.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6	7.0 10.0 8.0 8.0 9.0 10.0 11.0 10.0 6.0 7.0 9.0 8.0 10.0 8.0 10.0 8.0 10.0 8.0 10.0 8.0 8.0 8.0 9.0 10.0 8.0 8.0 8.0 8.0 8.0 9.0 10.0 8.0 8.0 8.0 8.0 8.0 9.0 10.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 9.0 8.0 9.0 8.0 8.0 8.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9	4.0 2.0 1.0 2.0 4.0 2.0 3.0 2.0 3.0 2.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1
(Tm 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	7.0 10.0 10.0 9.0 9.0 9.0 9.0 10.0 5.0 4.0 5.0 6.0 4.0 8.0 9.0 10.0 8.0 9.0 10.0 8.0 9.0 8.0 9.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8	1.0 3.0 3.0 3.0 3.0 3.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4	7.0 7.0 8.0 8.0 10.0 12.0 13.0 14.0 13.0 14.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	9.0 -8.0 -7.0 -3.0 -2.0 0.0 0.0 0.0 0.0 4.0 4.0 10.0 10.0 10.	9.0 8.0 8.0 6.0 6.0 6.0 6.0 7.0 9.0 9.0 9.0 9.0 12.0 11.0 14.6 13.0	-1.0 0.0 -7.0 -7.0 -7.0 -7.0 -7.0 -7.0 -5.0 -5.0 -5.0 -5.0 -5.0 -5.0 -5.0 -5	11.0 13.0 11.0 12.0 14.0 15.0 15.0 17.0 16.0 17.0 18.0 18.0 19.0 22.0 19.0	7.0 6.0 4.0 7.0 8.0 9.0 9.0 10.0 4.0 4.0 4.0 4.0 4.0 5.0 6.0 7.0 8.0 8.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9	25.0 26.0 26.0 26.0 15.0 15.0 23.0 24.0 20.0 18.0 16.0 17.0 21.0 21.0 21.0 21.0 21.0 21.0	9.0 11.0 10.0 10.0 10.0 8.0 7.0 7.0 7.0 10.0 10.0 10.0 10.0 10.0	21.0 23.0 20.0 20.0 20.0 24.0 25.0 21.0 26.0 25.0 27.0 28.0 26.0 26.0 26.0 26.0 26.0 26.0 26.0 26	100 100 130 130 130 130 110 110 110 110	34.8 34.8 34.8 34.8 32.0 27.0 28.0 25.0 25.0 26.0 30.0 29.0 30.0 28.0 28.0 28.0 28.0 28.0 28.0 28.0 2	18.0 19.0 20.0 20.0 19.0 16.0 16.0 17.0 17.0 17.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0	26.0 26.0 26.0 22.0 22.0 22.0 25.0 26.0 27.0 28.0 27.0 27.0 27.0 28.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	18.0 19.0 17.0 17.0 17.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 19.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0	25.0 28.0 30.0 27.0 30.0 21.0 26.0 26.0 27.0 28.0 28.0 28.0 31.0 31.0 31.0 31.0 32.8 30.0 27.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 26.0 26.0 26.0 26.0 26.0 26.0 26.0 26	14.0 14.0 18.0 16.0 17.0 16.0 16.0 16.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 18.0 17.0 18.0 18.0 17.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18	18.0 14.0 18.0 20.0 22.0 23.0 20.0 21.0 20.0 21.0 20.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 1	8.0 7.0 7.0 12.0 12.0 12.0 12.0 12.0 12.0 10.0 11.0 12.0 11.0 11	16.8 12.0 12.0 12.0 12.0 15.0 16.0 13.0 15.0 12.0 13.0 12.0 10.0 12.0 10.0 11.0 10.0 10.0 10	7.0 8.0 6.0 8.0 4.0 6.0 4.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6	7.0 10.0 8.0 8.0 9.0 10.0 11.0 10.0 6.0 5.0 6.0 7.0 9.0 10.0 8.0 10.0 8.0 10.0 8.0 10.0 8.0 10.0 8.0 10.0 8.0 10.0 10	4.0 2.0 1.0 2.0 4.0 2.0 4.0 2.0 4.0 2.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1
(Tm) 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27	7.0 10.0 10.0 9.0 9.0 9.0 9.0 10.0 5.0 4.0 4.0 5.0 1.0 5.0 4.0 8.0 9.0 10.0 8.0 9.0 10.0 8.0 9.0 8.0 9.0 8.0 9.0 8.0 9.0 8.0 9.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8	1.0 3.0 3.0 3.0 3.0 3.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4	7.0 7.0 8.0 8.0 10.0 12.0 13.0 14.8 13.0 14.8 13.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	9.0 -8.0 -7.0 -3.0 -2.0 0.0 0.0 0.0 0.0 10.0 10.0 10.0 10.0	9.0 8.0 8.0 6.0 6.0 6.0 6.0 7.0 9.0 10.0 9.0 9.0 12.0 11.0 14.6 13.0 11.0	-1.0 0.0 -7.0 -6.0 -7.0 -7.0 -7.0 -7.0 -7.0 -5.0 -5.0 -5.0 -5.0 -5.0 -5.0 -5.0 -1.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	11.0 13.0 11.0 12.0 14.0 15.0 15.0 17.0 16.0 17.0 18.0 18.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19	7.0 8.0 9.0 9.0 10.0 5.0 4.0 4.0 4.0 5.0 4.0 5.0 6.0 7.0 8.0 5.0 6.0 7.0 8.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9	25.0 26.0 26.0 20.0 16.0 15.0 23.0 24.0 20.0 18.0 16.0 17.0 21.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 1	9.0 11.0 10.0 10.0 10.0 8.0 7.0 7.0 7.0 10.0 10.0 10.0 10.0 10.0	21.0 21.0 23.0 20.0 20.0 20.0 21.0 25.0 21.0 27.0 27.0 27.0 28.0 26.0 25.0 26.0 26.0 26.0 26.0 26.0 26.0 26.0 26	100 100 130 130 130 130 110 110 110 110	34.0 34.0 34.0 34.0 32.0 27.0 28.0 25.0 26.0 30.0 25.0 26.0 30.0 27.0 28.0 28.0 28.0 27.0 28.0 27.0 28.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	18.0 19.0 20.0 20.0 19.0 16.0 16.0 17.0 17.0 17.0 17.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19	26.0 26.0 26.0 23.0 22.0 22.0 25.0 26.0 27.0 27.0 27.0 27.0 27.0 28.0 31.0 30.0 30.0 30.0 29.0 29.0 20.0 20.0 20.0 20.0 20.0 2	18.0 19.0 18.0 17.0 17.0 18.0 20.0 20.0 20.0 20.0 22.0 20.0 19.0 19.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18	25.0 28.0 30.0 27.0 30.0 27.0 26.0 26.0 26.0 28.0 28.0 28.0 30.0 31.0 31.0 31.0 31.0 32.0 25.0 25.0 24.0 24.0 24.0	14.0 14.0 18.0 17.0 17.0 16.0 16.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18	18.9 14.0 18.0 20.0 23.0 23.0 20.0 21.0 20.0 21.0 21.0 21.0 21.0 21	8.0 7.0 7.0 12.0 12.0 12.0 12.0 12.0 12.0 10.0 12.0 11.0 12.0 11.0 12.0 11.0 11	16.8 12.0 12.0 12.0 12.0 15.0 15.0 15.0 15.0 12.0 13.0 12.0 10.0 12.0 10.0 12.0 10.0 11.0 10.0 11.0	7.0 8.0 6.0 8.0 4.0 6.0 4.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6	7.0 10.0 8.0 8.0 9.0 10.0 11.0 10.0 6.0 7.0 9.0 8.0 10.0 8.0 10.0 8.0 10.0 8.0 10.0	4.0 2.0 1.0 2.0 4.0 2.0 4.0 2.0 3.0 2.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1
(Tm) 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 20	7.0 10.0 10.0 9.0 9.0 9.0 9.0 10.0 5.0 4.0 4.0 5.0 4.0 8.0 9.0 10.0 9.0 10.0 9.0 10.0 9.0 10.0 9.0 10.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0	1.0 3.0 3.0 3.0 3.0 3.0 3.0 4.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4	7.0 7.0 8.0 8.0 10.0 12.0 13.0 14.8 13.0 14.8 13.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	9.0 -8.0 -7.0 -3.0 -2.0 0.0 0.0 0.0 0.0 10.0 10.0 10.0 10.0	9.0 8.0 8.0 6.0 6.0 6.0 6.0 7.0 9.0 10.0 9.0 12.0 11.0 11.0 11.0 11.0	-1.0 0.0 -7.0 -6.0 -7.0 -7.0 -7.0 -7.0 -7.0 -5.0 -5.0 -5.0 -5.0 -5.0 -5.0 -5.0 -5	11.6 13.0 11.0 12.0 14.0 15.0 15.0 17.0 16.0 17.0 18.0 18.0 19.0 22.0 19.0 20.0 19.0 20.0 19.0 20.0	7.0 8.0 9.0 9.0 10.0 5.0 4.0 4.0 4.0 5.0 6.0 7.0 8.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9	25.0 26.0 26.0 20.0 16.0 15.0 23.0 23.0 24.0 20.0 18.0 17.0 21.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 21.0 21.0 21.0 21.0 21.0 21.0 21.0 21	9.0 11.0 10.0 10.0 10.0 8.0 7.0 7.0 7.0 10.0 10.0 10.0 10.0 10.0	21.0 23.0 20.0 20.0 20.0 21.0 25.0 21.0 25.0 27.0 27.0 27.0 26.0 25.0 26.0 25.0 26.0 26.0 25.0 26.0 26.0 26.0 26.0 26.0 26.0 26.0 26	100 100 130 130 130 130 110 110 110 110	34.0 34.0 34.0 32.0 27.0 28.0 30.0 25.0 26.0 30.0 25.0 26.0 30.0 27.0 28.0 28.0 27.0 28.0 27.0 28.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	18.0 19.0 20.0 20.0 19.0 16.0 16.0 17.0 17.0 17.0 17.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19	26.0 26.0 26.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	18.0 19.0 17.0 17.0 17.0 18.0 20.0 20.0 20.0 22.0 20.0 22.0 22.0 2	25.0 28.0 30.0 27.0 30.0 27.0 26.0 26.0 26.0 28.0 28.0 28.0 28.0 28.0 28.0 28.0 28	14.0 14.0 18.0 17.0 17.0 16.0 16.0 16.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 19.0 18.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19	18.0 14.0 18.0 22.0 23.0 20.0 21.0 20.0 19.0 21.0 20.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 1	8.0 7.0 7.0 7.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	16.8 12.0 12.0 12.0 12.0 15.0 16.8 14.0 13.0 15.0 12.0 13.0 12.0 14.0 12.0 14.0 12.0 10.0 11.0 10.0 10.0 10.0 10.0 10	7.0 8.0 6.0 8.0 4.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6	7.0 10.0 8.0 8.0 10.0 11.0 10.0 6.0 5.0 6.0 7.0 9.0 10.0 8.0 10.0 10.0 10.0 10.0 10.0 10.	4.0 2.0 1.0 2.0 4.0 2.0 4.0 2.0 4.0 2.0 4.0 2.0 4.0 2.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1
(Tm 1 2 3 4 5 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	7.0 10.0 10.0 9.0 9.0 9.0 9.0 10.0 5.0 4.0 5.0 4.0 8.0 9.0 10.0 8.0 9.0 10.0 9.0 10.0 9.0 10.0 9.0 10.0 9.0 10.0 10	1.0 3.0 3.0 3.0 3.0 3.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4	7.0 7.0 8.0 8.0 10.0 12.0 13.0 14.8 13.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	9.0 -3.0 -2.0 -2.0 -2.0 -2.0 -2.0 -1.0 -2.0 -2.0 -2.0 -2.0 -3.0 -2.0 -3.0 -2.0 -3.0 -3.0 -3.0 -3.0 -3.0 -3.0 -3.0 -3	9.0 8.0 8.0 6.0 6.0 6.0 6.0 7.0 9.0 10.0 9.0 12.0 11.0 11.0 11.0 11.0 11.0 11.0 11	-1.0 0.0 -7.0 -6.0 -7.0 -7.0 -7.0 -7.0 -7.0 -5.0 -5.0 -5.0 -5.0 -5.0 -5.0 -5.0 -5	11.0 13.0 11.0 12.0 14.0 15.0 15.0 17.0 16.0 17.0 18.0 18.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19	7.0 8.0 9.0 9.0 10.0 5.0 4.0 4.0 5.0 4.0 5.0 6.0 7.0 8.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9	25.0 26.0 26.0 20.0 15.0 23.0 23.0 24.0 20.0 18.0 17.0 21.0 18.0 18.0 18.0 18.0 18.0 18.0 21.0 21.0 21.0 21.0 21.0 21.0 21.0 21	9.0 11.0 10.0 10.0 10.0 8.0 7.0 7.0 7.0 10.0 10.0 10.0 10.0 10.0	21.0 23.0 20.0 20.0 20.0 21.0 25.0 21.0 26.0 25.0 27.0 27.0 26.0 25.0 26.0 26.0 26.0 26.0 26.0 26.0 26.0 26	100 100 130 130 130 130 110 110 110 110	34.0 34.0 34.0 32.0 27.0 28.0 25.0 26.0 30.0 25.0 26.0 30.0 27.0 28.0 28.0 28.0 27.0 28.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	18.0 19.0 20.0 20.0 19.0 16.0 16.0 17.0 17.0 17.0 17.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19	26.0 26.0 26.0 23.0 22.0 22.0 25.0 26.0 27.0 27.0 27.0 27.0 27.0 28.0 27.0 27.0 27.0 28.0 29.0 27.0 28.0 29.0 29.0 29.0 29.0 29.0 29.0 29.0 29	18.0 19.0 18.0 17.0 17.0 18.0 20.0 20.0 20.0 20.0 20.0 20.0 19.0 19.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18	25.0 28.0 30.0 27.0 30.0 27.0 26.0 26.0 27.0 28.0 28.0 28.0 28.0 30.0 31.0 31.0 31.0 31.0 32.8 30.0 25.0 25.0 26.0 27.0 28.0 28.0 28.0 28.0 28.0 28.0 28.0 28	14.0 14.0 18.0 17.0 17.0 16.0 16.0 16.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18	18.9 14.0 18.0 22.0 23.0 20.0 21.0 20.0 21.0 20.0 19.0 21.0 22.0 21.0 22.0 21.0 22.0 21.0 22.0 21.0 22.0 21.0 22.0 21.0 22.0 21.0 21	8.0 7.0 7.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	16.8 12.0 12.0 12.0 12.0 15.0 16.8 14.0 13.0 12.0 10.0 12.0 10.0 11.0 10.0 11.0 10.0 10	7.0 8.0 6.0 8.0 4.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6	7.0 10.0 8.0 8.0 9.0 10.0 10.0 6.0 5.0 6.0 7.0 9.0 10.0 8.0 10.0 8.0 10.0 8.0 10.0 10.0	4.0 2.0 1.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2
(Tm 1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	7.0 10.0 10.0 9.0 9.0 9.0 9.0 10.0 5.0 4.0 5.0 4.0 8.0 9.0 10.0 8.0 9.0 10.0 9.0 10.0 9.0 10.0 9.0 10.0 9.0 10.0 10	1.0 3.0 3.0 3.0 3.0 3.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4	7.0 7.0 8.0 8.0 10.0 12.0 13.0 14.8 13.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	9.0 -8.0 -7.0 -3.0 -2.0 -2.0 -2.0 -0.0 -0.0 -0.0 -0.0 -0	9.0 8.0 8.0 6.0 6.0 6.0 7.0 9.0 10.0 9.0 12.0 11.0 11.0 11.0 11.0 11.0 11.0 9.0	-1.0 0.0 -7.0 -7.0 -7.0 -7.0 -7.0 -7.0 -7.	11.6 13.0 11.0 12.0 14.0 15.0 15.0 17.0 16.0 17.0 18.0 18.0 19.0 22.0 19.0 20.0 19.0 20.0 19.0 20.0	7 -4.0 0.0 4.0 7.0 8.0 9.0 9.0 10.0 5.0 4.0 4.0 4.0 5.0 6.0 7.0 8.0 8.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9	25.0 26.0 26.0 20.0 15.0 15.0 23.0 23.0 24.0 20.0 18.0 17.0 21.0 18.0 18.0 18.0 18.0 18.0 21.0 21.0 21.0 21.0 21.0 21.0 21.0 21	1501 10.0 10.0 10.0 10.0 10.0 10.0 10.0	21.0 23.0 20.0 20.0 20.0 21.0 25.0 21.0 25.0 27.0 27.0 27.0 26.0 25.0 26.0 25.0 26.0 26.0 25.0 26.0 26.0 26.0 26.0 26.0 26.0 26.0 26	100 130 130 130 150 150 150 150 150 150 150 150 150 15	34.0 34.0 34.0 34.0 32.0 27.0 28.0 25.0 26.0 30.0 25.0 26.0 30.0 27.0 28.0 27.0 28.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	18.0 19.0 20.0 20.0 19.0 16.0 16.0 17.0 17.0 17.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19	26.0 26.0 26.0 23.0 22.0 22.0 25.0 26.0 27.0 26.0 27.0 27.0 27.0 28.0 27.0 27.0 28.0 27.0 28.0 29.0 27.0 28.0 29.0 29.0 29.0 29.0 29.0 29.0 29.0 29	18.0 19.0 17.0 17.0 17.0 20.0 20.0 20.0 20.0 20.0 20.0 19.0 19.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18	25.0 28.0 30.0 27.0 30.0 27.0 26.0 26.0 26.0 28.0 28.0 28.0 28.0 28.0 28.0 28.0 28	14.0 14.0 14.0 16.0 17.0 16.0 16.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 18.0 17.0 18.0 17.0 18.0 18.0 19.0 18.0 19.0 18.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19	18.0 14.0 18.0 22.0 23.0 20.0 21.0 20.0 19.0 21.0 23.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19	8.0 7.0 7.0 12.0 12.0 12.0 12.0 12.0 12.0 10.0 11.0 12.0 11.0 11	16.8 12.0 12.0 12.0 12.0 15.0 16.8 14.0 13.0 15.0 12.0 13.0 12.0 14.0 12.0 14.0 12.0 10.0 11.0 10.0 10.0 10.0 10.0 10	7.0 8.0 6.0 8.0 4.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6	7.0 10.0 8.0 8.0 9.0 10.0 10.0 6.0 5.0 6.0 7.0 9.0 10.0 8.0 10.0 10.0 10.0 10.0 10.0 10.	4.0 2.0 1.0 2.0 4.0 2.0 4.0 2.0 4.0 2.0 4.0 2.0 4.0 2.0 4.0 2.0 4.0 2.0 4.0 2.0 4.0 2.0 4.0 2.0 4.0 2.0 4.0 2.0 4.0 2.0 4.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2

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11 12	7.0 10.01 -9.0 -16.0	3.0 -1	0.0	-16.0	13.0	-5.0	9.0	5.0	22.0	7.0 8.0	25.0 26.0	10.0	210	12.0	22.0 23.0	9.0	12.0	9.0	7.0 9.0	3.0 0.0	-1.0 0.0	12.0 -11.0
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16 17	-4.0 -12.0 2.0 -8.0	1.0 -1	0 3.0	-11.0 14.0	13.0	-3.0 1 0	11.0	3.0 0.0	16.0	6.0	24.0 20.0	12.0 13.0	23.0	6.0	25.0 29.0	13.0 10.0	15.0	9.0	7.0	-4.0 -3.0	20	-10.0 -4.0
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25 26	0.0 -4.0 0.0 -3.0	-2.0 -16 3.0 -11	.0 8.0	0.0 4.0	170 18.0	2.0 5.0	16.0	4.0 1.0	20.0	9.0 [0.0]	25 0 15.0	130	190	11.0	15.0 18.0	11.0 12.0	9.0	7.0 5.0	2.0	-1.0 -1.0	4,0	-9.0 -7.0
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30 31	-2.0 -12.0 -9.0 -17.0		3.0	-2.0 -3.0	30.0	0.0	170 IB-0	4.0	25.0	10.0	21.0 21.0	8.D 7.0	23.0 24.0	80	10.0	0.0	3.0	1.0 1.0	2.0	-1.0 -1.0	10.0 to.0 B.0	-2.0 -4.0 -4.0
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Medaorm	-2.5	-1.0	2	.1	6.	2	10.0	6	23.		15.		16.		13.5		8.		2		-1/	
(Tm))					Be	FU max	SINI DRA	E IN	VALI	ROM	ANA								(642	m s	·m·)
1 2	4.0 -11.0 4.0 -8.0	-7.0 2: -4.0 -2:		-70 -7.0	3.0 6.0	-3.0 -4.0	21 0 21 0	4.0	18.0 (4.0	3.0	27.0 29.0	12.0 15.0	20.0 22.0	6.0	25 O 23 O	10.0 11.0	10.0	-3.0	5.0	3.0	0.0	-1.0
3 4	2.0 -7.0 -2.0 -15.0	43.0 -26 0.0 -11	.0 1.0	-70 22.0	4.0	-10	23.0 18.0	5.0	18.0 17.0	5.0 9.0	28.0 28.0	14.0 13.0	23.0	13.0 15.0	23.0	13.0 11.0	12.0 8.0 10.0	-3.0 0.0 5.0	7.0	3.0 2.0 -1.0	0.0 1,0 0.0	-1.0 -2.0 -2.0
5	0.0 -170 -1.0 -15.0	70 -13 4.0 -13		-19.0												4 7 -		40.146	10004			-3.0
7	1.0 -15.0			-20.0	12.0	2.0	12.0	5.0	14.0 18.0	7 0 4.0	25.0 27.0	10.0 10.0	23.01 13.01	9.0	24 0	10 0 10.0	14.0 13.0	8.0	7.0 9.0	-4.0 -3.0	-1,0 3.0	-20
4 4	-2.0 -21.0	4.0 -13 3.0 -13	0.0	-20.0 -18.0	12.0 14.0 15.0	20 40 -20	12.0 9.0 13.0	5.0 3.0 1.0	18.0 22.0 22.0	4.0 7.0 12.0	25.0 27.0 24.0 26.0	10.0 9.0 10.0	13.0 16.0 13.0	6.0 9.0	24 0: 13.0 23.0	10.0 3.0 5.0	13.0 13.0 15.0	8.0 10.0 70	7.0 9.0 12.0 12.0	4.0 -3.0 -4.0 -4.0	3.0 2.0 1.0	-20 -20 -20
10	-2.0 -21.0 -5.0 -22.0 -3.0 -20.0	3.0 -12 3.0 -12 10.0 -2	.0 0.0 .0 -1.0 .0 0.0 .0 0.0	-20.0 -18.0 -19.0 -17.0	12.0 14.0 15.0 13.0 13.0	20 -4.0 -20 10 20	12.0 9.0 13.0 15.0 17.0	5.0 3.0 1.0 •1.0	18.0 22.0 22.0 20.0 17.0	4.0 7.0 12.0 10.0 7.0	25.0 27.0 24.0 26.0 27.0 17.0	10.0 9.0 10.0 12.0 #.0	13.0 16.0 13.0 19.0 21.0	7 0 6.0 9 0 10.0 7 0	24 0: 13.0 23.0 19.0 18.0	10.0 3.0 5.0 8.0 8.0	13.0 13.0 15.0 14.0 9.0	8.0 10.0 7 0 7 0 2.0	7.0 9.0 12.0 12.0 12.0 7.0	4.0 4.0 4.0 -3.0 -2.0	3.0 2.0 1.0 0.0 -5.0	-2.0 -2.0 -2.0 -9.0 -10.0
10 11 12	-2.0 -21.0 -5.0 -22.0 -3.0 -20.0 -3.0 -7.0 -7.0 -15.0	3.0 -12 3.0 -12 10.0 -2 7.0 -3 3.0 -6	.0 0.0 .0 -1.0 .0 0.0 .0 3.0 .0 3.0	-20.0 -18.0 -19.0 -17.0 -11.0 -16.0	12.0 14.0 15.0 13.0 11.0 6.0 12.0	20 20 10 20 20 40	12.0 90 13.0 15.0 17.0 20.0 13.0	5.0 1.0 -1.0 -1.0 0.0 0.0	18.0 22.0 22.0 20.0 17.0 18.0 22.0	4.0 7.0 12.0 10.0 7.0 5.0 7.0	25.0 27.0 24.0 26.0 27.0 17.0 22.0 25.0	10.0 90 10.0 12.0 4.0 3.0 10.0	13.0 16.0 13.0 19.0 21.0 17.0	7 0 9 0 10.0 7 0 11.0 10.0	24 0: 13.0 23.0 19.0 18.0 20.0 23.0	10.0 3.0 5.0 8.0	13.0 13.0 15.0 14.0 9.0 11.0 13.0	8.0 10.0 7 0 7 0 2.0 6.0 9.0	7.0 9.0 12.0 12.0 12.0 7.0 10.0 7.0	4.0 4.0 4.0 3.0 2.0 4.0 2.0	3.0 2.0 1.0 0.0 -5.0 -4.0 -1.0	-2.0 -2.0 -9.0 -10.0 -14.0 /5.0
10 11 12 13 14 15	-2.0 -21.0 -5.0 -22.0 -3.0 -7.0 -7.0 -15.0 -10.0 -27.0 -10.0 -14.0	3.0 -12 3.0 -12 10.0 -2 7.0 -2 3.0 -3 3.0 -4 3.0 -6 3.0 -6	.0 0.0 .0 -1.0 .0 0.0 .0 3.0 .0 10 .0 20 .0 0.0	-20.0 -18.0 -19.0 -17.0 -11.0 -16.0 -14.0 -15.0	12.0 14.0 15.0 13.0 11.0 6.0 12.0 13.0 6.0	20 20 10 20 20 20 40 20 30	12.0 9.0 13.0 15.0 17.0 20.0 13.0 10.0 7.0 10.0	5.0 1.0 1.0 -1.0 0.0 0.0 7.0 7.0 0.0	18.0 22.0 22.0 30.0 17.0 18.0 22.0 23.0 24.0 24.0	4.0 70 12.0 10.0 7.0 5.0 7.0 8.0 12.0 14.0	25.0 27.0 24.0 26.0 27.0 17.0 22.0 25.0 28.0 25.0 25.0	10.0 90 10.0 12.0 8.0 10.0 14.0 14.0	13.0 16.0 13.0 19.0 21.0 17.0 16.0 20.0 23.0 22.0	100 100 70 110 110 110 120	24 0: 13.0: 23.0: 19.0: 18.0: 20.0:	10.0 3.0 5.0 8.0 8.0 9.0 9.0 10.0	13.0 13.0 15.0 14.0 9.0 11.0 13.0 10.0 7.0 13.0	8.0 10.0 7.0 7.0 2.0 6.0 9.0 1.0 0.0	7.0 9.0 12.0 12.0 12.0 7.0 10.0	4.0 4.0 4.0 -3.0 -2.0 4.0	3.0 2.0 1.0 0.0 -5.0 -4.0	-20 -20 -20 -90 -100 -140
10 11 12 13 14	-2.0 -21.0 -3.0 -22.0 -3.0 -7.0 -7.0 -15.0 -10.0 -27.0 -10.0 -14.0 -9.0 -15.0 -5.0 -10.0	3.0 -12 10.0 -2 10.0 -2 3.0 -3 3.0 -4 3.0 -4 2.0 -4 0.0 -4	.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	-20.0 -18.0 -19.0 -17.0 -16.0 -14.0 -14.0 -16.0 -16.0	12.0 14.0 15.0 13.0 11.0 6.0 12.0 10.0 10.0	20 20 10 20 20 20 20 30 30 -10	12.0 90 13.0 15.0 17.0 20.0 13.0 10.0 7.0 10.0 14.0	5.0 1.0 1.0 0.0 0.0 7.0 7.0 0.0 0.0	18.0 22.0 22.0 20.0 17.0 18.0 22.0 24.0 24.0 22.0 20.0	4.0 70 12.0 10.0 7.0 5.0 7.0 8.0 12.0 14.0 8.0	25.0 27.0 24.0 26.0 27.0 17.0 22.0 25.0 28.0 25.0 28.0 25.0 28.0	10.0 90 10.0 12.0 8.0 10.0 14.0 13.0 14.0 13.0 12.0	13.0 16.0 13.0 19.0 21.0 17.0 16.0 23.0 23.0 23.0 23.0	7 0 9 0 10.0 7 0 11.0 11.0 12.0 6.0 10.0	24 0 13 0 23 0 19 0 18 0 20 0 23 0 26 0 27 0 24 0 26 0 26 0	10.0 3.0 5.0 8.0 8.0 9.0 9.0 10.0 12.0 10.0	13.0 15.0 14.0 9.0 11.0 13.0 10.0 7.0 13.0 15.0 18.0	8.0 10.0 7.0 7.0 2.0 6.0 9.0 1.0 0.0 10.0 7.0	7.0 9.0 12.0 12.0 12.0 10.0 7.0 8.0 8.0 4.0 2.0 5.0	4.0 4.0 4.0 3.0 4.0 2.0 3.0 2.0 2.0 2.0	3.0 2.0 1.0 0.0 -5.0 -1.0 -1.0 -2.0 -3.0 0.0	-2.0 -2.0 -9.0 -10.0 -14.0 -13.0 -13.0 -13.0 -13.0
10 11 12 13 14 15 16 17 18	-2.0 -21.0 -3.0 -22.0 -3.0 -7.0 -7.0 -15.0 -10.0 -27.0 12.0 18.0 -10.0 -14.0 -9.0 -15.0 -5.0 -10.0 -4.0 -9.0 -3.0 -5.0	3.0 -12 10.0 -2 10.0 -2 3.0 -3 3.0 -4 3.0 -4 2.0 -4 0.0 -4 0.0 -4 0.0 -4	.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	-20.0 -18.0 -17.0 -17.0 -16.0 -14.0 -15.0 -16.0 -13.0 -8.0	12.0 14.0 15.0 13.0 11.0 6.0 12.0 10.0 10.0 15.0 18.0	20 10 20 10 20 20 30 30 -10 10 20	12.0 90 13.0 15.0 17.0 20.0 13.0 10.0 14.0 14.0 14.0 12.0	5.0 1.0 1.0 0.0 0.0 7.0 0.0 0.0 0.0 4.0	18.0 22.0 22.0 30.0 17.0 18.0 22.0 23.0 24.0 22.0 20.0 11.0 18.0	4.0 12.0 10.0 7.0 5.0 7.0 8.0 12.0 14.0 8.0 4.0	25.0 27.0 24.0 26.0 27.0 17.0 22.0 25.0 28.0 28.0 28.0 29.0 20.0	10.0 90 10.0 12.0 8.0 10.0 14.0 13.0 12.0 13.0 16.0	13.0 16.0 13.0 19.0 21.0 17.0 16.0 23.0 23.0 23.0 23.0 24.0 26.0	7 0 9 0 10.0 7 0 11 0 11 0 12 0 10.0 15.0 10.0	24 0 13 0 23 0 19 0 18 0 20 0 23 0 26 0 26 0 26 0 26 0 28 8 25 0	10.0 3.0 5.0 8.0 8.0 9.0 10.0 12.0 10.0 8.0 9.0	13.0 15.0 14.0 9.0 11.0 13.0 10.0 7.0 13.0 15.0 18.0 19.0 7.0	8.0 7.0 7.0 2.0 6.0 9.0 3.0 10.0 7.0 4.0 3.0	7.0 9.0 12.0 12.0 12.0 7.0 10.0 7.0 8.0 8.0 4.0 2.0 5.0 9.0	40 40 40 40 40 40 40 40 40 40 40 40 40 4	3.0 1.0 0.0 -5.0 -1.0 -1.0 -2.0 -2.0 5.0 2.0	-2.0 -2.0 -9.0 -10.0 -14.0 -13.0 -13.0 -13.0 -1.0
10 11 12 13 14 15 16 17	-2.0 -21.0 -3.0 -22.0 -3.0 -7.0 -7.0 -15.0 -10.0 -27.0 -10.0 -14.0 -9.0 -15.0 -5.0 -10.0 -9.0	3.0 -13 3.0 -13 18.8 -7.0 -3 3.0 -3 3.0 -4 2.0 -4 0.0 -4 0.0 -4 0.0 -4 -1.0 -4	.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	-20.0 -18.0 -17.0 -17.0 -16.0 -14.0 -15.0 -16.0 -13.0	12.0 14.0 15.0 13.0 11.0 6.0 12.0 10.0 10.0 15.0	20 20 10 20 20 20 30 30 30 10	12.0 9 0 13.0 15 0 17 0 20.0 13.0 10.0 7.0 10.0 14.0 14.0	5.0 1.0 1.0 0.0 8.0 7.0 0.0 0.0 0.0 0.0	18.0 22.0 22.0 20.0 17.0 18.0 22.0 24.0 24.0 22.0 20.0 11.0	4.0 70 12.0 10.0 7.0 5.0 7.0 8.0 12.0 14.0 8.0 4.0 3.0	25.0 27.0 24.0 26.0 27.0 17.0 22.0 25.0 28.0 25.0 25.0 25.0 25.0 26.0 26.0 26.0	10.0 90 10.0 12.0 8.0 10.0 14.0 13.0 12.0 13.0	13.0 16.0 13.0 19.0 21.0 17.0 16.0 23.0 23.0 23.0 23.0 23.0 23.0	7 0 9 0 10.0 7 0 11.0 11.0 12.0 10.0 15.0	24 0 13 0 23 0 19 0 18 0 20 0 23 0 26 0 26 0 26 0 26 0 28 0	10.0 3.0 5.0 8.0 8.0 9.0 9.0 10.0 12.0 10.0 8.0	13.0 15.0 14.0 9.0 11.0 13.0 10.0 7.0 13.0 15.0 18.0 19.0	8.0 7.0 7.0 2.0 6.0 9.0 3.0 1.0 6.0 1.0 6.0	7.0 9.0 12.0 12.0 12.0 7.0 10.0 7.0 8.0 8.0 4.0 2.0 5.0 9.0 1.0 6.0	40 40 40 40 40 40 40 40 40 40 40 40 40 4	3.0 1.0 5.0 4.0 1.0 4.0 7.0 5.0 5.0 5.0 6.0	-2.0 -2.0 -9.0 -14.0 -14.0 -13.0 -13.0 -13.0 -1.0 -5.0 -5.0 -5.0 -5.0
10 12 13 14 15 16 17 18 19 20 21 22 23	-2.0 -21.0 -3.0 -22.0 -3.0 -7.0 -7.0 -15.0 -10.0 -14.0 -10.0 -14.0 -9.0 -15.0 -5.0 -10.0 -4.0 -5.0 -2.0 -6.0 2.0 -10.0 -1.0 -12.0 -4.0 -16.0 -4.0 -12.0	3.0 -13 18.8 -7 7.0 -3 3.0 6 3.0 6 3.0 6 2.0 -4 0.0 -4 0.0 -5 3.0 15 4.0 -13 6.0 15	.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	-20.0 -18.0 -17.0 -17.0 -16.0 -14.0 -14.0 -15.0 -15.0 -15.0 -15.0 -15.0 -9.0 -9.0	12.0 14.0 15.0 13.0 11.0 6.0 12.0 10.0 10.0 10.0 10.0 11.0 11.0 11	20 20 10 20 20 20 30 30 40 40 40 40 40 40 40 40 40 40 40 40 40	12.0 90 13.0 15.0 17.0 20.0 13.0 10.0 14.0 14.0 15.0 13.0 12.0 10.0	5.0 1.0 1.0 0.0 0.0 0.0 0.0 0.0 4.0 4.0 4.0 4.0 4	18.0 22.0 22.0 20.0 17.0 18.0 22.0 24.0 22.0 20.0 11.0 18.0 19.0 20.0 18.0	4.0 12.0 10.0 7.0 5.0 7.0 8.0 12.0 14.0 8.0 4.0 3.0 6.0 7.0	25.0 24.0 24.0 27.0 17.0 22.0 28.0 28.0 28.0 28.0 29.0 20.0 21.0 21.0 21.0 21.0 21.0 21.0 21	10.0 90 10.0 12.0 8.0 10.0 14.0 13.0 12.0 13.0 12.0 13.0 10.0 13.0	13.0 16.0 13.0 19.0 21.0 17.0 16.0 23.0 23.0 23.0 24.0 26.0 26.0 26.0 26.0 21.0 23.0 26.0 26.0 26.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	7 6 9 0 10.0 11.0 11.0 12.0 10.0 15.0 15.0 15.0 15.0 15.0 15.0	24 0 13 0 23 0 19 0 18 0 20 0 23 0 24 0 26 0 26 0 26 0 26 0 26 0 27 0 28 0 27 0 28 0 29 0 20 0 20 0 20 0 20 0 20 0 20 0 20	10.0 3.0 5.0 8.0 8.0 9.0 10.0 10.0 10.0 10.0 10.0 10.0 11.0	13.0 15.0 14.0 9.0 11.0 13.0 10.0 15.0 18.0 19.0 14.0 13.0 10.0 9.0	8.0 10.0 7.0 7.0 2.0 9.0 10.0 7.0 4.0 3.0 1.0 6.0 5.0 8.0	7.0 9.0 12.0 12.0 12.0 10.0 7.0 8.0 8.0 4.0 2.0 5.0 9.0 9.0 1.0 6.0 7.0 8.0 2.0 5.0 9.0 9.0 9.0 1.0 9.0 9.0 1.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9	40 40 40 40 40 40 40 40 40 40 40 40 40 4	3.0 1.0 5.0 4.0 4.0 4.0 4.0 5.0 5.0 5.0 5.0 6.0 6.0	-20 -20 -9.0 -10.0 -14.0 -13.0 -13.0 -13.0 -1.0 -5.0 -6.0 -6.0
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(Ten)								FO	124	DI SC	143 DPRA	9			11.3		6.1		1/		-4.5	
(Ten) 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	2.0	3.0 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1	1.0 9.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0	3.0 8.0 3.0 4.0 13.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15	1.0 1.0 1.0 0.0 0.0 0.0 1.0 1.0 1.0 1.0	22.0 22.0 24.0 10.0 7.0 12.0 16.0 17.0 14.0 14.0 11.0 14.0 11.0 14.0 17.0 18.0 17.0 18.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19	FO TAC 80 9.0 6.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	124 RNI 19.0 16.0 17.0 18.0 19.0 19.0 21.0 22.0 14.0 21.0	9.0 7.0 9.0 10.0 12.0 11.0 11.0 10.0 10.0 10.0 10	28.0 29.0 29.0 29.0 25.0 25.0 25.0 25.0 25.0 26.0 27.0 27.0 26.0 26.0 26.0 26.0 26.0 26.0 26.0 26	150, 140, 150, 130, 130, 130, 130, 130, 130, 130, 13	22.0 22.0 23.0 19.0 18.0 18.0 21.0 21.0 22.0 22.0 23.0 19.0 25.0 25.0 27.0 26.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	10.0 12.0 11.0 11.0 11.0 12.0 12.0 12.0	25.0 25.0 21.0 18.0 23.0 22.0 22.0 22.0 22.0 27.0 27.0 27.0 27	120 120 110 110 110 100 110 120 120 120	12.0 14.0 14.0 15.0 14.0 14.0 12.0 12.0 12.0 14.0 14.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	70 0.0 5.0 5.0 5.0 7.0 6.0 4.0 4.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9	14.0 13.0 15.0 15.0 17.0 12.0 11.0 12.0 12.0 7.0 8.0 19.0 14.0 9.0 10.0 14.0 9.0 10.0 10.0 10.0 10.0 10.0 10.0 10.	907 2.0 -1.0 -1.0 -1.0 -2.0 -2.0 -2.0 -1.0 -2.0 -1.0 -2.0 -1.0 -2.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1	3.0 3.0 4.0 4.0 5.0 4.0 5.0 4.0 5.0 4.0 5.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6	100 4.0 4.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2
(Tm) 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	2.0 -5.0 4.0 -4.0 8.0 -4.0 7.0 -4.0 5.0 -10.0 1.0 -9.0 2.0 -11.0 2.0 -12.0 0.0 -12.0 0.0 -12.0 0.0 -12.0 0.0 -12.0 0.0 -5.0 -7.0 1.0 -9.0 6.0 -10.0 6.0 -1	3.0 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1	1.0 9.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	4.0 -2.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2	3.0 8.0 3.0 4.0 13.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15	1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -	22.0 22.0 24.0 10.0 7.0 12.0 16.0 17.0 14.0 14.0 11.0 14.0 11.0 14.0 15.0 16.0 17.0 18.0 17.0 18.0 19.0 17.0 18.0 19.0 17.0 18.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19	FO TAC 80 9.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	124 RNI 19.0 16.0 17.0 18.0 19.0 19.0 21.0 22.0 14.0 21.0 22.0 14.0 15.0 16.0 15.0 16.0 15.0 16.0 19.0 21.0	9.0 7.0 9.0 10.0 12.0 11.0 11.0 11.0 4.0 4.0 5.0 7.0 7.0 10.0 11.0 10.0 11.0 11.0 11.0	28.0 29.0 29.0 29.0 25.0 25.0 25.0 25.0 25.0 26.0 27.0 27.0 26.0 26.0 26.0 26.0 26.0 26.0 26.0 26	150, 140, 150, 130, 130, 130, 130, 130, 130, 130, 13	22.0 22.0 23.0 19.0 18.0 18.0 21.0 21.0 22.0 23.0 25.0 25.0 25.0 27.0 26.0 27.0 28.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	10.0 12.0 11.0 11.0 11.0 12.0 12.0 12.0	25.0 25.0 25.0 21.0 18.0 23.0 22.0 22.0 22.0 27.0 27.0 27.0 27.0 27	120 120 110 110 110 110 110 120 120 120	12.0 14.0 14.0 15.0 14.0 14.0 12.0 12.0 12.0 14.0 14.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	7.0 0.0 5.0 5.0 5.0 7.0 9.0 4.0 4.0 10.0 9.0 9.0 9.0 10.0 9.0 10.0 9.0 10.0 9.0 10.0 9.0 10.0 9.0 10.0 9.0 10.0 9.0 10.0 9.0 10.0 9.0 10.0 9.0 10.0 9.0 10.0 9.0 10.0 9.0 10.0 9.0 10.0 9.0 10.0 10	14.0 13.0 15.0 15.0 17.0 12.0 11.0 12.0 12.0 12.0 7.0 8.0 19.0 14.0 9.0 14.0 9.0 10.0 14.0 9.0 10.0 10.0 10.0 10.0 10.0 10.0 10.	907 2.0 -1.0 -1.0 -1.0 -2.0 2.0 -1.0 -2.0 -1.0 -2.0 -1.0 -2.0 -1.0 -2.0 -1.0 -2.0 -1.0 -2.0 -1.0 -2.0 -1.0 -2.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1	3.0 3.0 4.0 4.0 5.0 4.0 9.0 6.0 9.0 4.0 9.0 6.0 9.0 1.0 10.0 10.0 10.0 7.0 6.0 10.0 7.0 10.0 10.0 10.0 10.0 10.0 10.	10 0.0 4.0 0.0 4.0 0.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2

Giorno	G mana min	n. max.	min. o	M max.		A max.	·	M minima † 1		G	mim.	L max. (min.	A Ball	mio.	. S.	mip.	0	min.	N Max.	min.	D	, II
(T=)							Bacı	mer:	TAGI	SAU	TRIS									(1212	m &	m.)
(Tm)		.0 3.0	-7.0	6.0	-2.0	4.0	-4.0	17.0	7.0	15.0	8.0	25.0	15.0	19.0	7.0	22.0	11.0	9.0	-20	13.0	3.0	3.0	0.0
3 4		.0 9.0 .0 8.0 .0 4.0	-6.0 -6.0 -7.0	11.0 15.0 5.0	-1.0 14.0	4.0 6.0 5.0	-10 -4.0 0.0	18.0 26.0 13.0	7.0 6.0 5.0	14.0 13.0	8.0	25.0 25.0 24.0	14.0 14.0 13.0	19.0 17.0 20.0	11.0	22.0 21.0 27.0	12.0 11.0 12.0	10.0 10.0	3.0 2.0	11.0 12.0 11.0	4.0 2.0 0.0	5.0 5.0 1.0	-3.0 -6.0 -7.0
5 6	1.0 -10 -1.0 -9		-5.0 3.0 0.0	-3.0 -2.0 -3.0	-13.0 14.0 13.0	9.0 11 0	-1.0 1 0 1.0	7.0 10.0 14.0	0.0 2.0 3.0	120 160 170		23.0 21.0 18.0	130 130 120	20.0 14.0 12.0	9.0 2.0 6.0	21.0 21.0 18.0	11.0 8.0 6.0	13.0 12.0 14.0	4.0 8.0 8.0	9,0 10.0 12.0	0.0 2.0 3.0	4.0 4.0 4.0	-3.0 1.0 1.0
í 9	2.0 -17 -4.0 14	LQ 8.0 LO 5.0	-2.0 -4.0	-1.0 0.0	-12.0 \$1.0	90	3.0	13.0 15.0	2.0	18.0 13.0	10.0	21.0 21.0	110	14 0 18.0	7.0 9.0	19.0 20.0	9.0 11.0	13.0 11.0	6.0 6.0 4.0	14.6 8.0 8.0	1.0 0.0 1.0	4.0 5,0 -3.0	1.0 -5.0 -8.0
10 11 12	-3.0 -10 -2.0 -3 -3.0 -13	3.0	+1.0 -1.0 1.0	3.0 2.0 1.0	-9.0 -8.0 -10.0	6.0 13.0 9.0	2.0 -1.0 0.0	17.0 15.0 10.0	4.0 5.0 5.0	15.0 14.0 17.0	5.0 5.0 8.0	18.0 20 0 22.0	10.01 11.0	18.0 18.0 20.0	12.0 10.0 11.0	15.0 19.0 20.0	10.0 11.0	11 0 12.0 12.0	8.0 7.0	9.0 10.0	4,0 0.0	3.0 4.0	-8.0 -7.0
13 14	-8.0 -16 -4.0 -17	10 3.0	1.0 0.0 1.0	4.0 2.0 2.0	-9.0 -0.0 -11.0	9.0 10.0	-10 -20 -10	5.0 7.0	4.0 1.0	18.0 21.0 21.0	80 120 110	22.0 23.0 23.0	120 120 130	19.0 21 0 20.0	100 100 120	23.0 23.0	11.0 12.0 13.0	10.0 11.0 11.0	5.0 2.0 7.0	5.0 7.0	4.0 -2.0	3.0 0.0 4.0	-7.0 -5.0 -3.0
16	-2.0 -3 -1.0 -4	i.0 3.0 i.0 2.0	0.0 -1.0	1.0 0.0	-10.0 -11.0 -9.0	9.0 12.0 17.0	10 2.0 5.0	10.0 7.0 9.0	3.0 1.0 0.0	16-0 12-0 12-0	6.0 2.0 3.0	24.0 21.0 18.0	13.0 12.0 13.0	19.0 21.0 21.0	70 120 15.0	24.0 25.0 26.0	13.0 13.0 14.0	10.0 11.0 15.0	8.0 7.0 2.0	5.0 5.0 10.0	-3.0 -1.0 0.0	4.0 4.0 7.0	-4.0 -2.0 1.0
18 19 20	1.0 -3 5.0 -3	10 10 10 20 10 10	-1.0 -3.0 -1.0	2.0 3.0 3.0	-3.0 -5.0	13.0	4.0 3.0	10.0 12.0	3.0 6.0	90 120	5.0	19.0 16.0	LS.0 B.0	22.0 24.8	11 D 13 O	27.8 26.0	14 0 13.0	11.0 16.0	4.0 3.0 7.0	9.0 8.0	-1.0 -1.0 -2.0	4.0 6.0 8.0	1.0 0.0 1.0
21 22 23	5.0	7.0 2.0 6.0 2.0 2.0 4.0	-3.0 -9.0 -8.0	1.0 2.0 4.0	-11.0 -8.0 -5.0	12.0 12.0 11.0	0.0	9.0 10.0	1.0	16.0 16.0 17.0	6.0 8.0	16.0 17.0 19.0	90° 11.0	23.0 23.0 22.0	13.0° 15.0° 12.0°	24 0 22.0 22.0	12.0 12.0 11.0	13.0 10.0 12.0	7.0	6.0 6.0 5.0	-2.0 -4.0	9.0	3.0 -1.0
24 25 26	16.0	0.0 6.0 5.0 -3.0 5.0 0.0	-7.0 11.0 -9.0	9.0 9.0 10.0	-3.0 -1.0 0.0	13.0 14.0 14.0	20 20 5.0	14.0 13.0 14.0	5.0 5.0 3.0	18.0 18.0 19.0	8.0 9.0 11.0	22.0 23.0 22.0	12.0 13.0 11.0	20 0 17.0 14 0	14.0 10.0 6.0	21 0 17.0 17.0	9.0 11.0	11.0 11.0	6.0 6.0 9.0	5.0 3.0	-1.0 0.0 0.0	9.0 5.0 4.0	-2.0 -4.0 -5.0
27 28 29	-1.0 -1 3.0 -1	7.0 4.0 5.0 3.0 7.0	-5.0 -7.0	7 0 6.0 3.0	2.0 2.0 -1.0	13.0 13.0 14.0	5.0 0.0 2.0	16.0 17.0 16.0	5.0! 5.0! 6.0!	14.0 16.0 22.0	90 70	170 15.0 190	40 70 100	17.01 18.0 ₁ 19.0	7.0 8.0 8.0	16.0 16.0 12.0	12.0 2.0 0.0	9.0 11.0	4.0 4.0 3.0	3.0 3.0	-2.0 0.0 0.0	5.0 7.0 9.0	4.0 3.0 4.0
30 31	3.0 -13	3.0		8.0 5.0	-1.0 -2.0	15.0	4.0	14.0 16.0	30 5.0	23.0	13.0	18.0 17.0	9.0	20.0 21.0	10.0 13.0	11.0	3.0	6.0 10.0	4.0 4.0	4.0	0.0	10.0 10.0	4.0 0.0
Medie Meturm	14 - -3.0	7.3 4.2		3.7 -1/		10.8 S.J	0.8	12.5	3.3	15.9 11.		20.5 15.1	11.3	14.0		20.3 15.3		11.31	5.1 2	7.5		5.1	
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(Ťm.)		-0.	ă		9	3.		THIRD:		AMI	EZZ	0		13.		- 12	_			4.	(560		l.m.)
	4.0	3.0 +2.0 2.0 1.0	-/10 -8.0	8.0 12.0	-3.0 0.0	8.0 12.0	1.0 .10	34.0 25.0	TAG 80 11.0	AMI	EZZ	32.0 33.0	170	25.0 23.0	120	27 0 27.0	15.0 L5.0	16.0 18.0	20	13.0 12.0	4.0 6.0	7.0 6.0	.m.)
(Tm)	4.0 - 4.0 - 4.0 - 5.0 -	3.0 -2.0 2.0 1.0 3.0 1.0 5.0 2.0	-/10 -8.0 -8.0	8.0	-3.0	8.0	Bec	34.0	TAG 80	AMI	EZZ	32.0	170	25.0	120	270	15.0	16.0	20	13.0	(\$60	m 4	2.0 0.0 -2.0 -4.0 -4.0
(Tm)	4.0 4.0 4.0 5.0 10 0.0 2.0	3.0 +2.0 2.0 1.0 3.0 1.0 5.0 2.0 7.0 3.0 7.0 5.0 6.0 6.0	-/30 -80 -80 -70 -70 -30 -20	8.0 120 7.0 9.0 0.0 3.0 2.0	-3.0 0.0 0.0 -10.0 -9.0 -10.0 11.0	8.0 12.0 10.0 6.0 7.0 12.0 16.0	1.0 .10 0.0 2.0 10 2.0 3.0	34.0 25.0 36.0 16.0 10.0 16.0 20.0	TAG 11.0 10.0 9.0 3.0 3.0 6.0	AMI LIAM	FNTO	32.0 33.0 33.0 33.0 31.0 28.0 26.0	170 170 160 160 170 160	25.0 23.0 23.0 25.0 25.0 22.0 19.0	12 0 13.0 14.0 16.0 13.0 5.0 7.0	27 0 27.0 26.0 18.0 28.0 26.0 22.0	15.0 15.0 14.0 14.0 13.0 9.0	16.0 18.0 17.0 17.0 18.0 17.0	20 20 30 40 50 80	13.0 12.0 14.0 14.0 11.0 10.0	4.0 6.0 4.0 2.0 0.0 1.0	7.0 6.0 7.0 5.0 6.0 6.0 6.0	2.0 0.0 -2.0 -4.0 2.0 4.0
(Tm)	4.0 4.0 4.0 5.0 1.0 0.0 2.0 4.0 -1 4.0 -1	3.0 -2.0 2.0 1.0 3.0 1.0 5.0 2.0 7.0 1.0 7.0 5.0 6.0 6.0 0.0 6.0 2.0 6.0	-/10 -8.0 -8.0 -7.0 -3.0 -3.0 -2.0	0.0 120 7.0 9.0 0.0 3.0 2.0 3.0 2.0 5.0	-3.0 0.0 -10.0 -10.0 -10.0 -10.0 -10.0 -10.0	8.0 12.0 10.0 6.0 7.0 12.0 16.0 17.0 14.0 12.0	1.0 .10 0.0 2.0 10 2.0 3.0 3.0 6.0	34.0 25.0 36.0 16.0 10.0 16.0 20.0 19.0 21.0 24.0	TAG 11.0 10.0 9.0 3.0 3.0 6.0 7.0 6.0 8.0	AMI	FNTO	32.0 33.0 33.0 33.0 31.0 28.0 28.0 28.0 27.0 24.0	170 170 16.0 16.0 17.0 16.0 15.0 12.0	25.0 23.0 23.0 25.0 25.0 22.0 19.0 18.0 21.0 23.0	12 0° 13 0° 14 0° 16 0° 13 0° 7 0° 11 0° 12 0° 13 0°	27 0 27.0 26.0 18.0 28.0 26.0 27.0 25.0 25.0 22.0	15.0 14.0 14.0 14.0 13.0 9.0 11.0 12.0	16.0 18.0 17.0 17.0 18.0 17.0 16.0 17.0 15.0 13.0	2.0 2.0 3.0 4.0 5.0 8.0 11.0 9.0 10.0 7.0	13.0 12.0 14.0 14.0 11.0 10.0 13.0 12.0 9.0 12.0	4.9 6.0 4.0 2.0 0.0 1.0 0.0 0.0 3.0	7.0 6.0 7.0 5.0 3.0 6.0 6.0 7.0 7.0	20 0.0 -2.0 -4.0 -4.0 -3.0 -5.0
(Tm) 1 2 3 4 5 6 7 8 9 10 11 12	4.0 -4.0 -1 -4.0 -1 -4.0 -1 -4.0 -1 -1.0 -1 -1.0 -1	3.0 -2.0 2.0 1.0 3.0 1.0 5.0 2.0 7.0 3.0 7.0 5.0 6.0 6.0 2.0 6.0	-/10 -8.0 -8.0 -7.0 -2.0 -3.0 -3.0	8.0 120 7.0 9.0 0.0 3.0 2.0 3.0 2.0	-3.0 0.0 -10.0 -9.0 -10.0 11.0 -9.0	8.0 12.0 10.0 6.0 7.0 12.0 16.0 17.0	1.0 .10 0.0 2.0 10 2.0 3.0 3.0 6.0	34.0 25.0 36.0 16.0 10.0 16.0 20.0 19.0 21.0	TAG 11.0 10.0 9.0 3.0 3.0 6.0 7.0 6.0	AMI	FNTO	32.0 33.0 33.0 33.0 31.0 28.0 28.0 28.0 27.0	170 160 160 160 170 150 130 130 130 140	25.0 23.0 23.0 25.0 25.0 22.0 19.0 18.0 21.0	12 0° 13.0° 14.0° 16.0° 13.0° 7.0° 11.0° 12.0° 13.0° 14.0° 14.0° 14.0°	27 0 27.0 26.0 18.0 28.0 26.0 27.0 25.0 25.0 22.0	15.0 15.0 14.0 14.0 13.0 9.0 11.0 12.0	16.0 18.0 17.0 17.0 18.0 17.0 16.0 17.0 15.0 14.0 14.0	2.0 2.0 3.0 4.0 5.0 8.0 11.0 9.0	13.0 12.0 14.0 14.0 11.0 13.0 12.0 12.0 12.0 13.0 12.0 13.0 9.0	4.0 6.0 4.0 2.0 0.0 1.0 0.0 0.0 3.0 2.0 2.0	7.0 6.0 7.0 5.0 3.0 6.0 6.0 1.0 2.0 3.0	20 0.0 2.0 4.0 4.0 4.0 4.0 5.0 5.0 4.0
(Tm) 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	4.0 -4.0 -4.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.1.	3.0 -2.0 2.0 1.0 3.0 1.0 5.0 2.0 7.0 3.0 7.0 5.0 6.0 6.0 2.0 6.0 2.0 6.0 2.0 5.0 2.0 3.0 4.0 4.0 4.0	-/30 -80 -80 -70 -30 -30 -30 -20 10 20 20 20	8.0 120 7.0 9.0 0.0 3.0 2.0 3.0 4.0 5.0 7.0 6.0	-3.0 0.0 -10.0 -10.0 -10.0 -10.0 -7.0 -7.0 -5.0 -5.0	8.0 12.0 10.0 6.0 7.0 12.0 14.0 12.0 17.0 17.0 14.0 16.0	1.0 .7 0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	34.0 25.0 36.0 16.0 10.0 19.0 21.0 24.0 22.0 18.0 11.0 10.0 14.0	TAG 11.0 10.0 9.0 3.0 6.0 7.0 6.0 8.0 9.0 8.0 4.0	AMI LIAM	EZZ	32.0 33.0 33.0 33.0 31.0 31.0 25.0 25.0 25.0 25.0 29.0 31.0	170 160 160 160 170 160 130 130 130 140 150	25.0 23.0 23.0 25.0 25.0 22.0 19.0 24.0 25.0 24.0 27.0 24.0	12 0 ¹ 13.0 ¹ 14.0 ¹ 16.0 13.0 7.0 11.0 13.0 14.0 ¹ 14.0 ¹ 13.0 ¹ 15.0 ¹	27 0 27 0 26 0 18 0 26 0 22 0 25 0 25 0 25 0 27 0 28 0 27 0 28 0	15.0 15.0 14.0 14.0 13.0 9.0 11.0 12.0 12.0 14.0 16.0 16.0	16.0 18.0 17.0 17.0 17.0 16.0 17.0 15.0 14.0 16.0 16.0	2.0 2.0 3.0 4.0 5.0 11.0 9.0 10.0 7.0 9.0 11.0 6.0 7.0	13.0 12.0 14.0 14.0 13.0 12.0 9.0 12.0 13.0 12.0 13.0 9.0 11.0 9.0	4.0 6.0 4.0 2.0 0.0 1.0 0.0 3.0 3.0 2.0 2.0 2.0 2.0	7.0 6.0 7.0 5.0 3.0 6.0 6.0 3.0 2.0 3.0 2.0 3.0	20 0.0 2.0 4.0 4.0 4.0 5.0 5.0 4.0 5.0 -1.0
(Tm) 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	4.0 4.0 4.0 5.0 1.0 0.0 4.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	3.0 -2.0 2.0 1.0 3.0 1.0 5.0 2.0 7.0 3.0 6.0 6.0 2.0 6.0 2.0 6.0 2.0 5.0 2.0 3.0 4.0 4.0 4.0 4.0 4.0 6.0	-/10 -8.0 -8.0 -7.0 -2.0 -3.0 -2.0 1.0 2.0 2.0 2.0 2.0 0.0	8.0 120 7.0 9.0 0.0 3.0 2.0 3.0 4.0 5.0 7.0 6.0 5.0 5.0	-3.0 0.0 0.0 10.0 11.0 -10.0 -10.0 -7.0 -5.0 -6.0 -5.0 -5.0	8.0 12.0 10.0 6.0 7.0 12.0 17.0 12.0 17.0 17.0 17.0 17.0 17.0	1.0 .10 0.0 2.0 1.0 2.0 3.0 6.0 4.0 1.0 2.0 3.0 3.0 3.0 3.0 3.0 5.0	34.0 25.0 36.0 16.0 10.0 19.0 21.0 24.0 22.0 18.0 11.0 13.0 16.0	TAG 11.0 10.0 10.0 3.0 3.0 6.0 7.0 6.0 8.0 9.0 8.0 9.0 8.0 9.0 8.0 9.0 8.0 9.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8	AMI LIAM 28.0 20.0 17.0 17.0	EZZ FNTO	32.0 33.0 33.0 33.0 31.0 28.0 28.0 27.0 28.0 27.0 28.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	170 160 160 160 170 150 130 130 130 140 150 160 160	25.0 23.0 23.0 25.0 25.0 22.0 19.0 21.0 23.0 24.0 25.0 27.0 26.0	12 0 13 0 14 0 16 0 13 0 12 0 13 0 14 0 13 0 14 0 15 0 16 0	27 0 27.0 26.0 18.0 28.0 25.0 25.0 25.0 24.0 26.0 27.0 28.0 28.0 28.0 28.0 28.0 28.0 28.0 28	15.0 14.0 14.0 14.0 13.0 9.0 11.0 12.0 12.0 12.0 16.0 16.0 16.0 14.0	16.0 18.0 17.0 17.0 18.0 17.0 16.0 14.0 15.0 14.0 16.0 16.0 12.0 16.0 20.0	2.0 2.0 3.0 4.0 5.0 8.0 11.0 9.0 10.0 7.0 8.0 10.0 7.0	13.0 12.0 14.0 14.0 13.0 12.0 12.0 12.0 12.0 13.0 9.0 11.0 9.0 10.0 8.0 9.0	4.9 6.0 4.0 2.0 0.0 1.0 0.0 3.0 3.0 2.0 2.0 2.0 1.0	7.0 6.0 7.0 5.0 3.0 6.0 6.0 7.0 3.0 2.0 3.0 6.0 7.0 6.0 7.0 6.0 7.0 6.0 7.0 6.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7	20 0.0 -2.0 -4.0 -4.0 -3.0 -5.0 -5.0 -1.0 -1.0 -1.0 -1.0
(Tm) 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	4.0 4.0 4.0 5.0 1.0 2.0 4.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	3.0 -2.0 2.0 1.0 3.0 1.0 5.0 2.0 7.0 3.0 7.0 5.0 6.0 6.0 2.0 6.0 2.0 6.0 2.0 5.0 2.0 3.0 4.0 4.0 4.0 4.0 4.0 6.0 0.0 3.0 0.0 1.0 4.0 3.0	-/3.0 -8.0 -7.0 -3.0 -2.0 -3.0 -2.0 1.0 2.0 2.0 2.0 0.0 0.0	8.0 120 7.0 9.0 3.0 3.0 3.0 4.0 5.0 6.0 5.0 7.0 4.0 5.0 7.0 6.0	-3.0 0.0 0.0 -10.0 -10.0 -10.0 -7.0 -7.0 -6.0 -6.0 -6.0 -6.0 -6.0 -6.0	8.0 12.0 10.0 6.0 7.0 14.0 14.0 12.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	1.0 .10 0.0 2.0 1.0 2.0 3.0 6.0 4.0 1.0 2.0 3.0 3.0 3.0 6.0 6.0 6.0 7.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6	34.0 25.0 36.0 16.0 10.0 19.0 21.0 24.0 22.0 18.0 11.0 13.0 14.0 13.0 17.0 18.0	TAG 11.0 10.0 10.0 10.0 10.0 10.0 10.0 10.	AMI LIAM 28.0 20.0 17.0 17.0 18.0 21.0	EZZ FNTO 0.00 5.00 6.00 7.00 8.00 9.00	32.0 33.0 33.0 33.0 31.0 31.0 28.0 28.0 28.0 29.0 31.0 29.0 29.0 29.0 20.0 20.0 20.0 20.0 20	170 160 160 160 170 150 130 130 130 140 160 160 140	25.0 23.0 23.0 25.0 25.0 22.0 19.0 21.0 25.0 24.0 25.0 27.0 26.0 27.0 26.0 27.0 29.0	12 0 13.0 14.0 16.0 13.0 12.0 13.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14	27.0 27.0 26.0 18.0 28.0 25.0 25.0 25.0 25.0 25.0 27.0 28.0 29.0 30.0 27.0	15.0 15.0 14.0 14.0 14.0 12.0 12.0 12.0 12.0 16.0 16.0 16.0 15.0 16.0	16.0 18.0 17.0 17.0 18.0 17.0 16.0 14.0 14.0 16.0 16.0 16.0 16.0 16.0 16.0	2.0 2.0 3.0 4.0 5.0 8.0 11.0 9.0 11.0 7.0 6.0 7.0 6.0 6.0 6.0	13.0 12.0 14.0 14.0 13.0 13.0 12.0 12.0 12.0 12.0 13.0 9.0 12.0 10.0 9.0 10.0 9.0 10.0 7.0 7.0	4.0 6.0 4.0 2.0 0.0 1.0 0.0 3.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2	7.0 6.0 7.0 5.0 3.0 6.0 6.0 3.0 2.0 4.0 6.0 5.0 8.0 7.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6	20 0.0 2.0 4.0 4.0 4.0 5.0 5.0 5.0 -1.0 -1.0 -1.0 0.0
(Tm) 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	4.0 4.0 4.0 5.0 1.0 2.0 4.0 1.0 1.0 1.0 1.0 3.0 1.0 3.0 4.0 3.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4	3.0 -2.0 2.0 1.0 3.0 1.0 5.0 2.0 7.0 3.0 7.0 5.0 6.0 6.0 2.0 6.0 2.0 6.0 2.0 5.0 2.0 3.0 4.0 4.0 4.0 4.0 4.0 6.0 0.0 3.0 0.0 1.0 4.0 3.0 6.0 6.0 6.0 6.0 7.0 7.0	-/10 -80 -80 -70 -20 -20 -20 -20 -20 -20 -20 -20 -20 -2	8.0 120 7.0 9.0 0.0 3.0 2.0 3.0 4.0 5.0 6.0 5.0 7.0 4.0	-3.0 0.0 -10.0 -10.0 -10.0 -10.0 -7.0 -7.0 -6.0 -6.0 -6.0 -6.0 -6.0 -6.0 -6.0 -6	8.0 12.0 10.0 6.0 7.0 14.0 14.0 12.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	1.0 .10 0.0 1.0 2.0 1.0 2.0 3.0 4.0 1.0 2.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3	34.0 25.0 36.0 16.0 19.0 20.0 19.0 21.0 22.0 18.0 11.0 13.0 17.0 18.0 17.0 18.0 17.0 18.0	TAG 80 11.0 100 90 30 60 70 60 80 40 60 70 80 40 40	AMI LIAM 28.0 28.0 27.0 17.0 18.0 21.0 22.0 22.0 25.0	EZZ FNTO 0.00 100 50 60 70 80 90 110 90 100	32.0 33.0 33.0 33.0 31.0 31.0 25.0 25.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	170 160 160 160 170 150 130 130 140 160 140 140 150 160	25.0 23.0 23.0 25.0 25.0 27.0 24.0 25.0 24.0 25.0 27.0 26.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	12 0 13.0 14.0 16.0 13.0 12.0 13.0 14.0 14.0 15.0 14.0 16.0 17.0 17.0	27.0 27.0 26.0 18.0 26.0 22.0 25.0 24.0 25.0 27.0 28.0 28.0 29.0 30.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 28.0 28.0 28.0 28.0 28.0 28.0 28	15.0 15.0 14.0 14.0 14.0 12.0 12.0 12.0 12.0 14.0 15.0 15.0 15.0 15.0 15.0 15.0	16.0 18.0 17.0 17.0 16.0 17.0 16.0 14.0 16.0 16.0 16.0 16.0 19.0 16.0 19.0 16.0 19.0 16.0 19.0 10.0 10.0 10.0 10.0 10.0 10.0 10	2.0 2.0 3.0 4.0 5.0 8.0 11.0 9.0 11.0 6.0 7.0 6.0 6.0 6.0 10.0 10.0 10.0	13.0 12.0 14.0 14.0 11.0 13.0 12.0 12.0 12.0 13.0 10.0 8.0 9.0 10.0 6.0 7.0 7.0 10.0 6.0 4.0	4.0 4.0 4.0 2.0 0.0 0.0 0.0 3.0 2.0 2.0 2.0 2.0 2.0 1.0 0.0 1.0 0.0 1.0 0.0 1.0 0.0 0.0 1.0 0.0 0	7.0 6.0 7.0 5.0 3.0 6.0 8.0 7.0 3.0 2.0 6.0 7.0 6.0 7.0 6.0 7.0 6.0 7.0 6.0 7.0 6.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7	20 0.0 2.0 4.0 4.0 4.0 4.0 5.0 6.0 5.0 -1.0 -1.0 0.0 1.0 1.0
(Tm) 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 26	4.0 4.0 4.0 5.0 1.0 0.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	3.0 -2.0 2.0 1.0 3.0 1.0 5.0 2.0 7.0 1.0 7.0 5.0 6.0 6.0 2.0 6.0 2.0 6.0 2.0 5.0 2.0 3.0 4.0 4.0 4.0 4.0 4.0 6.0 4.0 4.0 4.0 6.0 4.0 3.0 6.0 6.0 6.0 6.0	-/10 -80 -80 -70 -20 -30 -20 10 20 20 20 20 20 40 -40 -70 -70 -70	8.0 120 7.0 9.0 0.0 3.0 2.0 3.0 4.0 5.0 7.0 6.0 7.0 4.0 8.0 7.0 8.0 7.0 8.0 7.0 8.0 7.0 8.0 7.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8	-10 0.0 0.0 10.0 10.0 10.0 10.0 -10.	8.0 12.0 10.0 6.0 7.0 12.0 12.0 12.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 18.0 17.0 18.0 17.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0	1.0 1.0 2.0 2.0 2.0 3.0 4.0 1.0 2.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3	34.0 25.0 36.0 16.0 10.0 19.0 21.0 24.0 22.0 18.0 11.0 13.0 13.0 14.0 13.0 17.0 18.0 17.0 18.0 20.0 20.0 21.0	TAG 80 11.0 100 9.0 3.0 6.0 7.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8	AMI LIAM 28.0 20.0 17.0 18.0 21.0 22.0 23.0 23.0 24.0	EZZ FNTO 80 100 50 60 70 80 90 110 90	32.0 33.0 33.0 33.0 31.0 31.0 25.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	170 160 160 160 170 150 130 130 140 160 140 140 120 150	25.0 23.0 23.0 25.0 25.0 25.0 27.0 24.0 25.0 27.0 26.0 27.0 27.0 28.0 28.0	12 0 13.0 14.0 16.0 13.0 12.0 13.0 14.0 14.0 15.0 14.0 16.0 17.0 15.0 17.0 15.0	27.0 27.0 26.0 18.0 28.0 25.0 25.0 25.0 24.0 25.0 27.0 28.0 29.0 30.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0	15.0 14.0 14.0 14.0 13.0 9.0 12.0 12.0 12.0 14.0 15.0 15.0 15.0 15.0 15.0	16.0 18.0 17.0 17.0 16.0 17.0 15.0 14.0 15.0 16.0 16.0 16.0 16.0 16.0 16.0 17.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16	2.0 2.0 3.0 4.0 5.0 8.0 11.0 9.0 11.0 6.0 7.0 6.0 6.0 6.0 6.0 10.0	13.0 12.0 14.0 14.0 13.0 13.0 12.0 12.0 12.0 13.0 10.0 10.0 10.0 10.0 10.0 10.0 10	4.0 4.0 4.0 2.0 0.0 0.0 3.0 3.0 2.0 3.0 2.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3	7.0 6.0 7.0 5.0 3.0 6.0 8.0 7.0 2.0 4.0 6.0 7.0 6.0 8.0 7.0 6.0 8.0 7.0 8.0 7.0 8.0 7.0 8.0 8.0 7.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8	20 0.0 2.0 4.0 4.0 4.0 4.0 5.0 5.0 5.0 -1.0 -1.0 -1.0 0.0 0.0 1.0 3.0
(Tm) 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 27 28 27 28 27	4.0 4.0 4.0 5.0 1.0 2.0 4.0 1.0 1.0 1.0 1.0 1.0 3.0 1.0 3.0 1.0 3.0 4.0 3.0 4.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3	3.0 -2.0 2.0 1.0 3.0 1.0 5.0 2.0 7.0 3.0 6.0 6.0 2.0 6.0 2.0 6.0 2.0 5.0 2.0 4.0 4.0 6.0 4.0 6.0 4.0 6.0 4.0 6.0 4.0 6.0 4.0 3.0 6.0 6.0 6.0 6.0	-/30 -80 -80 -70 -30 -30 -20 10 20 20 20 20 20 40 -40 -30 -70	8.0 120 7.0 9.0 0.0 3.0 3.0 3.0 4.0 5.0 6.0 5.0 7.0 6.0 7.0 13.0 9.0 13.0 10.0 6.0	-3.0 0.0 0.0 10.0 10.0 10.0 10.0 10.0 10.	8.0 12.0 10.0 6.0 7.0 14.0 12.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	1.0 1.0 2.0 2.0 2.0 3.0 3.0 4.0 1.0 2.0 3.0 3.0 3.0 4.0 3.0 4.0 3.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4	34.0 25.0 36.0 16.0 10.0 19.0 27.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 20.0 22.0 22.0 22.0 22.0 22.0 22.0 2	TAG 80 11.0 19.0 3.0 3.0 3.0 6.0 7.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8	AMI LIAM 200 200 170 170 180 210 220 230 240 210 230 290	EZZ FNTO 	32.0 33.0 33.0 33.0 31.0 31.0 25.0 27.0 28.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	170 160 160 160 170 150 130 130 130 140 160 140 140 160 140 160 160 160 160 160 160 160 160 160 16	25.0 23.0 23.0 25.0 25.0 22.0 21.0 25.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 28.0 28.0 28.0 28.0 28.0 28.0 28	12 0 13.0 14.0 16.0 13.0 12.0 13.0 14.0 14.0 14.0 16.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	27.0 27.0 26.0 18.0 28.0 25.0 25.0 25.0 25.0 27.0 28.0 29.0 30.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 2	15.0 15.0 14.0 14.0 14.0 12.0 12.0 12.0 12.0 12.0 15.0 16.0 15.0 15.0 15.0 15.0 15.0 15.0 16.0 15.0 16.0 15.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16	16.0 18.0 17.0 17.0 18.0 17.0 16.0 14.0 15.0 14.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16	2.0 2.0 3.0 4.0 5.0 8.0 10.0 7.0 6.0 7.0 6.0 6.0 10.0 10.0 10.0 8.0 11.0 8.0 11.0 8.0 11.0 8.0 11.0 8.0 11.0 8.0 11.0 8.0 11.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8	13.0 12.0 14.0 14.0 13.0 13.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	4.0 6.0 4.0 2.0 0.0 0.0 1.0 0.0 3.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2	7.0 6.0 7.0 5.0 3.0 6.0 6.0 7.0 3.0 2.0 4.0 6.0 7.0 6.0 8.0 7.0 8.0 8.0 7.0 8.0 8.0 7.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8	20 0.0 2.0 4.0 4.0 2.0 4.0 5.0 5.0 5.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1
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						RAVA	SCLE	TTO				_						
(Tm)			1	Becono:	TAGLIAN	(EVITO									950	fn e.	m.)
1	2.0 -3.0 4.0 4.0 3.0 -5.0 2.0 -6.0 3.0 -7.0 4.0 -12.0 4.0 -12.0 4.0 -12.0 -1.0 -12.0 -1.0 -7.0 -7.0	-1.0 /0.6 0.0 -8.0 4.0 -8.0 1.0 -6.0 3.0 -4.0 6.0 -2.0 9.0 -1.0 2.0 -1.0 2.0 -1.0 2.0 -1.0 2.0 -2.0 1.0 -2.0 1.0 -2.0 1.0 -2.0 1.0 -2.0 1.0 -2.0 1.0 -2.0 1.0 -2.0 1.0 -2.0 1.0 -3.0 1.0 -7.0 1.0 -7.0 1.0 -7.0 1.0 -7.0 1.0 -7.0 1.0 -7.0		60 3 60 2 70 -1 50 0 70 0 80 2 90 1 80 0 70 -2 90 0 120 -1 100 0 120 0 140 1	0 19.0 0 16.0 0 10.0 0 3.0 0 4.0 0 15.0 0 10.0 0 10.0	3.0 170 3.0 15.0 4.0 12.0 2.0 10.0 1.0 13.0 2.0 14.0 0.0 12.0 0.0 12.0 0.0 12.0 0.0 12.0 0.0 12.0 1.0 12.0	6.0 70 70 80 70 6.0 70 6.0 70 6.0 70 6.0 70 6.0 70 6.0 70 6.0 70 6.0 70 6.0 70 6.0 70 6.0 70 6.0 70 6.0 70 6.0 70 6.0 70 6.0 70 70 70 70 70 70 70 70 70 70 70 70 70	21.0 12 190 16 200 17 170 13 160 13 170 13 160 13 170 16 180 16 180 16 180 16 180 16 180 12 180 12 180 12 180 12 180 12 180 12 180 12	0 150 160 160 160 160 160 160 160 16	12 0 11 0 10 0 12 0 9 0 10 0 9 0 9 0 8 0 10 0 10 0 14 0 15 0 12 0 14 0 12 0 11 0 12 0 11 0 12 0 12 0 13 0 14 0 15 0	25 0 23 0 23 0 22 0 19 0 20 0 16 0 21 0 20 0 23 0 24 0 25 0 26 0 27 0 28 0 27 0 28 0 28 0 28 0 28 0 28 0 28 0 28 0 28	120 110 90 90 80 70 100 110 120 130 140 140 140 140 140 120 100 110 120 120 120 140 140 140 140 140 140 140 140 140 14	16.0 10.0 11.0 13.0 15.0 10.0 13.0 11.0 90 6.0 12.0 12.0 14.0 12.0 14.0 12.0 14.0 12.0 14.0 12.0 14.0 12.0 14.0	1.0 2.8 0.0 2.0 3.0 4.0 4.0 4.0 2.0 1.0 2.0 1.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4	11.0 10.0 11.0 10.0 9.0 10.0 11.0 10.0 12.0 11.0 10.0 8.0 8.0 9.0 7.0 8.0 9.0 7.0 8.0 9.0 7.0 8.0 9.0 7.0 8.0 9.0 7.0 8.0 9.0	30 20 30 00 20 00 10 10 00 40 00 -10 -10 -10 -10 -10 -10 -10 -10 -10	30 20 30 40 40 40 40 30 40 40 40 40 40 60 60 60 70 70 70 80 100 80 80 80 80 80 80 80 80 80 80 80 80 8	-10, -50, -70, -10, -70, -70, -70, -70, -70, -70, -70, -7
25 26 27 28 29 30 31	8.0 5.0 5.0 -7.0 4.0 -6.0 4.0: -7.0 0.0 11.0 -2.0 -12.0	0.0 -8.0 2.0 -6.0 3.0 -5.0	6.0 2.0 6.0 3.0 5.0 -2.0 4.0 -1.0 5.0 -2.0		0 20.0 0 16.0 0 14.0 10.0	100 170 80 21.8 70 21.8 6.0	9 0 10.0 12.0	13.0 5 14.0 8 16.0 10 17.0 12	1.0 21 0 1.0 22.0 1.0 24 0 1.0 25.0	11 0 12.0 13.0 13.0	18.0 11.0 12.0	6.0 0.0 2.0	12.0 11.0 8.0 7.0 10.0	6.0 4.0 2.0 2.0 2.0	1.0 1.0 1.0	_	4.0 5.0 6.0 12.0 10.0	4.0 4.0 4.0 5.0 4.0
26 27 28 29 30	8.0 5.0 5.0 -7.0 4.0 -6.0 4.0 -7.0 0.0 11.0	2.0 -6.0	6.0 2.0 6.0 3.0 5.0 -2.0 4.0 -1.0	16 0 4. 17 0 4 18.0 5.	0 20.0 0 16.0 0 14.0 10.0	100 170 80 21.8 70 21.8 6.0	9 0 10.0 12.0	13.0 5 14.0 8 16.0 10	1.0 21 0 1.0 22.0 1.0 24 0 1.0 25.0	11 0 12.0 13.0 13.0 13.0	18.0 11.0	6.0 2.0 2.0	11.0 8.0 7.0	4.0 2.0 2.0 2.0 3.3	2.0 1.0 1.0	-2.0 -3.0 -2.0	5.0 6.0 12.0 10.0	4.0 4.0 5.0 4.0

Giamo	G max. min.	p max. min.	M mu. mm.	A max. mm.	M mu. min.	G mux mix	L max min.	MEX MISS.	S max. min.	Q max. max.	N max. min.	D mar min.
(Tm)	,			Ba	ciao: TAG	TIMAU					f #21	m (4m.)
(Tm) 1 2 3 4 5 6 7 8 9 10 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	4.0 -5.0 6.0 -2.0 7.0 -4.0 3.0 -6.0 2.0 -8.0 4.0 -9.0 5.0 -1.0 2.0 -10.0 2.0 -12.0 4.0 -12.0 4.0 -12.0 4.0 -12.0 4.0 -12.0 4.0 -10.0 3.0 -3.0 6.0 -1.0 7.0 -5.0 6.0 -1.0 7.0 -5.0 7.0 -	8.0	3.0 -8.0 3.0 -5.0 6.0 -9.0 5.0 -7.0 4.0 -7.0 4.0 -7.0 3.0 -2.0 3.0 -2.0 7.0 -7.0 11.0 -7.0 11.0 -7.0 11.0 -7.0	80 00 9.0 -20 4.0 1.0 7.0 1.0 11.0 2.0 10.0 2.0 11.0 0.0 12.0 6.0 9.0 5.0 12.0 5.0 14.0 5.0 14.0 10 13.0 10 14.0 0.0 15.0 10 14.0 50 14.0 50 14.0 50 14.0 50 14.0 50 14.0 50 14.0 50 17.0 6.0	23.0 70 14.0 80 14.0 80 11.0 20 12.0 1.0 14.0 80 14.0 80 14.0 80 14.0 80 14.0 10 15.0 80 19.0 70 9.0 40 11.0 10 15.0 40 13.0 10	17.0 10.0 17.0 70 15.0 10.0 12.0 11.0 18.0 70 20.0 80 18.0 10.0 19.0 11.0 19.0 8.0 21.0 7.0 21.0 11.0 21.0 9.0 23.0 13.0 23.0 13.0 15.0 8.0	28.0 14.0 29.0 15.0 26.0 14.0 25.0 14.0 25.0 14.0 25.0 14.0 25.0 14.0 25.0 12.0 26.0 12.0 26.0 12.0 26.0 12.0 26.0 12.0 26.0 12.0 26.0 12.0 26.0 12.0 26.0 12.0 26.0 12.0 26.0 14.0 27.0 14.0 23.0 1	22.0 14.0 16.0 16.0 16.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	24.0 12.0 17.0 10.0 23.0 12.0 10.0 11.0 22.0 10.0 22.0 10.0 24.0 11.0 25.0 15.0 27.0 14.0 27.0 12.0 25.0 13.0 27.0 14.0 25.0 15.0 25.0 14.0 25.0 15.0 25.0 13.0 22.0 15.0 23.0 14.0 19.0 13.0	15.0 4.0 14.0 9.0 16.0 9.0 13.0 9.0 11.0 8.0 12.0 6.0 13.0 11.0 12.0 5.0 13.0 10.0 12.0 10.0 12.0 10.0 14.0 4.0 14.0 4.0 14.0 11.0 14.0 10.0 14.0 10.0 16.0 12.0 13.0 11.0	12.0 0.0 13.0 5.0 15.0 2.0 10.0 2.0 11.0 -2.0 15.0 2.0 10.0 1.0 15.0 2.0 10.0 1.0 10	### ### ### ### ### ### ### ### ### #
27 28 29 30 31 Media Medianess.	7.0 -9.0 5.0 -7.0 5.0 -9.0 -1.0 -11.0 1.0 -9.0 2.7 -6.9 -2.1	3.0 -4.0 7.0 -6.0 3.3 -3.9 0.0	6.0 1.0 5.0 2.0 4.0 0.0 8.0 3.0 6.0 0.0 5.5 -4.9 0.3	170 5.0	20.0 6.0 20.0 8.0 18.0 9.0 19.0 6.0 16.0 4.9 10.4	20 0 11 0 26 0 11 0 28 0 12 0	19.0 /0.0 23.0 12.0 22.0 12.0 20.0 12.0 23.0 11.0 24.0 12.9 18.4 18.2	18.0 11.0 22.0 10.0 34.0 8.0 34.0 10.0	160 140 160 9.0 15.0 40 140 4.0 120 5.0 219 11.3 166 15.3	12.0 9.0 11.0 4.0 9.0 6.0 7.0 5.0 11.0 5.0 13.0 1.0 13.1 6.8 10.0 10.5	2.0 0.0 5.0 1.0 4.0 2.0 6.0 2.0 6.0 3.0 4.7 4.9	5.0 4.0 4.0 -3.0 7.0 -1.0 11.0 -2.0 10.0 0.0 3.0 -4.0 6.1 -1.9 2.1 0.5
{ Tm })		, ,	Во	rino: TAC	LIAMENTO					(648	m c.m.)
1 2 3 4 5 6 7 1 1 1 1 1 2 1 3 1 4 1 5 1 6 1 7 1 1 8 1 9 2 0 2 1 2 2 3 2 4 2 5 2 6 2 7 2 8 2 9 3 0 3 1 Medie	3.0	43 27	120 00 70 -10 80 -90 20 -80 30 -90 10 100 30 -80 20 100 40 -70 40 -70 40 -50 70 -50 40 -20 10 -20 110 -20 130 00 140 10 80 30 50 40 40 10 90 20 70 20 70 20	14.4 3.1	340 80 25.8 80 14.0 70 13.0 70 13.0 50 16.0 90 16.0 40 17.0 4.0 21.0 6.0 21.0 8.0 17.0 4.0 17.0 4.0 17.0 4.0 17.0 6.0 17.0 6.0 17.0 6.0 21.0 7.0 21.0 7.0 21.0 7.0 21.0 7.0 21.0 7.0 21.0 7.0 21.0 7.0 21.0 7.0	20.7 97	23.0 13.0 25.7 13.1	34.0 10.0 26.0 12.0 12.0 12.0 15.0 25.0 16.0 22.0 16.0 22.0 16.0 22.0 16.0 22.0 10.0 22.0 10.0 25.0 10.0 25.0 10.0 24.0 13.0 23.3 12.0	23.6 11 9	13.0	14.0 2.0 13.0 3.0 15.0 4.0 15.0 4.0 12.0 -1.0 11.0 -1.0 14.0 0.0 12.0 3.0 14.0 3.0 14.0 3.0 13.0 1.0 8.0 1.0 9.0 6.0 9.0 2.0 9.0 -1.0 7.0 0.0 13.0	8.0 3.0 7.0 0.0 8.0 1.0 5.0 3.0 5.0 2.0 6.0 5.0 8.0 3.0 6.0 5.0 2.0 5.0 5.0 2.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5
Med.som.	17 0.4	0.0 1.0	1.1 5.3	8.7 9.0	11.5	15.2 7.0	19.4 18.6	177	17.7 15.8	10.9	5.4 5.7	23

Giomo	G max (min.	max. m	M in. ants. (A į min.	Mi max. 1		G GMAX.		i. Mari j		mage A	min	S mer	min.	max.		N max 1		mer)	nia.
	:	,	-				7	TOLA	4EZ.2	70											
(Tm))				Ba	cincs		LIAM											(323	m 4	im.)
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 19 20 21 22 24 25 27 28 29 30 31	7.0 10 5.0 -2.0 5.0 -5.0 5.0 -6.0 3.0 -6.0 5.0 -9.0 1.0 -12.0 1.0 -12.0 1.0 -5.0 2.0 -5.0 2.0 -5.0 2.0 -5.0 2.0 -5.0 2.0 -5.0 3.0 -1.0 3.0 -1.0 3.0 -7.0 3.0 -1.0 3.0 -7.0	4.0 -1: 3.0 -7: 10.0 -1: 10.0 -1: 8.0 -4.0 4.0 -4.0 4.0 -4.0 4.0 -4.0 5.0 -4.0 1.0 -4.0 1.0 -4.0 6.0 -4.0 6.0 -4.0 6.0 -4.0 6.0 -4.0 6.0 -4.0 6.0 -4.0 6.0 -4.0	13.0 13.0	0.0 13.6 0.0 10.6 9.0 7.6 9.0 14.6 9.0 17.6 -7.0 14.6 8.0 11.6 -8.0 11.6 -8.0 16.6 -7.0 17.6 -5.0 16.6 -6.0 17.6 -5.0 16.6 -1.0 23.6 -1.0 23.6 -1.0 19.6 -1.0 19	0.0 4.0 4.0 5.0 3.0 4.0 8.0 8.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	25.0 10.0 16.0 19.0 20.0 23.0 22.0 20.0 16.0 11.0 14.0 18.0 18.0 18.0 18.0 21.0 21.0 21.0 22.0 23.0	100 100 100 50 60 80 50 100 100 40 50 80 80 80 120 120 120 120 120 120 120 120 120 12	22.0 17.0 15.0 23.0 23.0 22.0 22.0 24.0 24.0 25.0 26.0 20.0	11 0 12 0 13 0 14 0 15 0 14 0 14 0 14 0 14 0 14 0 14 0 14 0 14	31.0 31.0 31.0 26.0 26.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	170 150 150 170 170 160 160 160 160 150 160 170 150 180 130 140 130 140 140 150 140 150	24.0 25.0 25.0 25.0 26.0 26.0 26.0 26.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	120 110 150 140 120 120 120 120 140 140 140 140 150 150 150 110 110 110 110 110 110 11	25.0 26.0 29.0 27.0 23.0 24.0 25.0 26.0 26.0 26.0 29.0 29.0 29.0 29.0 29.0 29.0 29.0 29	15.0 14.0 14.0 9.0 12.0 12.0 12.0 15.0 16.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15	18.0 16.0 16.0 17.0 17.0 17.0 17.0 17.0 19.0 19.0 16.0 16.0 16.0 16.0 16.0 16.0 17.0 16.0 16.0 16.0 16.0 17.0 16.0 16.0 16.0 16.0 16.0	3.0 3.0 3.0 3.0 11.0 11.0 7.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	14.0 16.0 16.0 11.0 10.0 11.0 12.0 12.0 12.0 12.0 12	5.0 7.0 4.0 0.0 0.0 0.0 1.0 4.0 4.0 3.0 3.0 0.0 0.0 0.0 0.0 1.0 4.0 4.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0	4.0 0.0 -1.0 -3.0 5.0 6.0 -5.0 -5.0 -3.0 -2.0 -2.0 -2.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1
Medic	3.7 -6.0		7 73	3.1 15.1	, -	18.3	7.2	22.0	11.2	27.2	14.6	34.5	_	25.2	13.3	16.3	8.2	11.0	1.9	79	-11
Med.meno Med.norm	-1.2 0.2	1.5	2.1 5.5		9.8 0.4	12.7		16.6		20.9		184		19.1		12.	- 1	64		3.4	
						,,,,		PONT				**		\$ ML		114				•	
(Tm)					Be	cenor '		LIAMI											568	15 0.	.m.)
1 2 3 4 5 6 7 8 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	5.0 -2.0 4.0 -1.0 3.0 -8.0 3.0 -8.0 3.0 -8.0 3.0 -12.0 3.0 -12.0 3.0 -12.0 3.0 -12.0 3.0 -12.0 3.0 -10.0 3.0 -10.0 3.0 -10.0 3.0 -3.0 3.0 -3.0	2.0 -10 -10 -10 -10 -10 -10 -10 -10 -10 -1	10 2.0 2.0 2.0 2.0 2.0 2.0 4.0 4.0 5.0 1.0 7.0 1.0 7.0 1.0 7.0 1.0 7.0 1.0 7.0 1.0 1.0 7.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	-2.0 11.0 10.0 10.0 10.0 12.0 10.0 12.0 10.0 12.0 10.0 12.0 10.0 12.0 10.0 12.0 10.0 12.0 10.0 10	10 10 10 10 10 10 10 10 10 10 10 10 10 1	24.0 22.0 10.0 15.0 18.0 17.0 17.0 17.0 16.0 17.0 16.0 18.0 18.0 18.0 18.0 21.0 21.0 21.0 21.0 21.0 21.0 21.0 21	90 80 90 70 30 30 30 30 30 30 30 30 30 30 30 30 30		11.0 90 11.0 11.0 12.0 13.0 14.0 12.0 10.0 10.0 10.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.	32.0 33.6 32.0 29.0 28.0 27.0 27.0 33.6 27.0 33.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	\rightarrow	25.0 25.0 25.0 17.0 18.0 25.0 25.0 25.0 27.0 26.0 27.0 27.0 27.0 26.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	100 14.0 15.0 17.0 13.0 11.0 11.0 13.0 14.0 14.0 15.0 14.0 14.0 15.0 14.0 14.0 15.0 14.0 14.0 15.0 14.0 15.0 14.0 15.0 14.0 15.0 14.0 15.0 14.0 15.0 14.0 15.0 16.0 17.0 16.0 17.0 16.0 17.0 17.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18	28.0 28.0 27.0 27.0 14.0 25.0 25.0 25.0 26.0 27.0 28.0 28.0 28.0 28.0 28.0 28.0 28.0 28	130 140 130 140 130 140 100 110 120 150 160 140 130 140 140 140 140 150 150 150 150 150 150 150 150 150 15	170 15.0 15.0 16.0 16.0 14.0 14.0 16.0 17.0 18.0 19.0 19.0 19.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14	20 10 70 6.0 5.0 110 110 100 12.0 70 110 110 110 110 110 110 110 110 110	11:0 17:0 14:0 13:0 14:0 15:0 14:0 14:0 15:0 10:0 10:0 10:0 10:0 10:0 10:0 10	5.0 5.0 5.0 4.0 2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.	6.0 6.0 5.0 5.0 5.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 6.0 5.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6	3.0 1.0 1.0 1.0 3.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4
	-2.7	0.9	15		1.7	12.2		22.2 16.4		2/1	13.8	34.8		24.5		14.7		9.7		4.9	
Med mens								1000		-	٠,	The r		18.6	, ,	4.02		5.4		1.3	

Giorno	G max r	mia. meu	F min.	M max ₁ i	min. r	A nex.) i	min.	ME MURIC	mim.	III Otaloga 1		L MAX. I	<u>.</u>	nex	min.	S		O CO	-in.	N mail.		D D	min.
			•							O DI		COL	ANA								617		
(Ten	0.0	-5.0 -7.	0.750	2.0	4.0	6.0	0.0	23.0	6.0	Z1.9		31.0	150	24.0	90	26.0	12.0	13.0	20	6.0	0.0	4.0	1.0
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27 28 29 30	4.0 9.0 5.0 4.0 4.0 5.0 7.0 2.0 6.0 1.0 3.0 4.0 6.0 0.0 6.0 0.0 0.0 0.0 0.0 0.0 0.0 0	19.0 3 4.0 2 -7.0 3 -10.0 3 -4.0 2 -1.0 4 10 1 -2.0 1 -8.0 1 -11.0 2 -8.0 1 -7.0 -3	0 -130 0 -130 0 -130 0 -130 0 -100 0 -100 0 -100 0 -100 0 -100 0 -100 0 -100	-3.0 -2.0 -1.0 -1.0 1.0 3.0	120 120 120 120 100 100 100 100 100 100	9.0 3.0 11.0 16.0 16.0 16.0 16.0 17.0 18.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16	30 20 20 20 20 20 20 20 20 20 20 20 20 20	230 14.0 15.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	70 20 50 20 50 20 50 20 50 20 50 60 20 60 60 60 60 60 60 60 60 60 60 60 60 60	19.0 15.0 15.0 15.0 22.0 22.0 22.0 23.0 24.0 25.0 16.0 17.0 23.0 23.0 23.0 23.0 23.0 23.0 23.0 23	120 120 120 120 120 120 120 120 120 120	29 0 28.0 27.0 27.0 27.0 27.0 34.0 27.0 28.0 28.0	15.0 14.0	24.0 22.0 24.0 24.0 24.0 24.0 24.0 24.0	120 150 160 110 6.0 110 120 110 120 110 120 130 130 130 130 130 130 130 130 130 13	26.0 25.0 23.0 23.0 25.0 19.0 25.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	13.0 14.0 11.0 12.0 14.0 10.0 10.0 11.0 14.0 14.0 13.0 14.0 13.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14	13.0 12.0 12.0 14.0 14.0 12.0 11.0 12.0 11.0 13.0 14.0 15.0 9.0 9.0 12.0 11.0 12.0 12.0 13.0 14.0 15.0 9.0 9.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 13.0 14.0 15.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16	20 1.0 3.0 4.0 1.0 9.0 9.0 10.0 10.0 10.0 10.0 10.0	5.0 10.0 1.0 1.0 1.0 1.0 1.0 1.0	10 20 00 -20 -20 -20 -30 00 30 50 -20 -20 -20 -20 -20 -20 -20 -20 -20 -2	1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	10 10 10 10 10 10 10 10 10 10 10 10 10 1
Medie	-1.5	-7.8 -0	1.7 -4.9	3.7	-54	14.8	1.6	16.6	51	20.6	99	25.6	12.5	23.6		23.2	11.2	11.5	5.8	4.1		0.4	-35
Modrace	4.1															47.4	4			4.0			
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Giomo	ones. J min	mes.	min.	M			man. (mas. (G		Mar. [-	na (mon.	mar.	min.			IN MARK.		D max.	min.
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6 7	10.0	-2.0 -4.0	12.0 11.0	-1.0 2.0 4.0	1.0 4.0 7.0	-100 -90	17.0	70	20.0	9.0	1B.0	15.0		:	:	2	:	*		:		2		» =
9	-1.0	-3.0 -7.0	14.0	2.0 4.0	7.0	4.0	11.0	9.0 9.0	21.0	12.0	19.0	15.0		:		2	:	:			16 34	20	35 36	
10	-1.0	-70 -4.0	6.0 7.0	4.0	6.0 7.0	-2.0 -1.0		8.0	18.0	13.0 13.0	20.0	15.0 15.0 16.0			-	3			:		*	- m	H H	10 Ph
12 13		-7.0 9.0	7.0 B.0	5.0	£1.0	-1.0 -1.0	18.0	7.0	16.0	110	21.0	16.0			1			-		H-	,	l :	20	
14 15	-2.0	-5.0 -4.0	8.0	7.0 7.0	7.0 7.0	-1.0	18.0	7.0	14.0	8.0	22.0	18.0				-	P-		1			10	29	16-
15 17	5.0	0.0 1.0	8.0 B.0	5.0	\$.0 11.0	-2.0	19.0	8.0 9.0		7.0	190	15.0	- 1	:						-			9	
18 19	7.0	3.0 3.0	6.0 5.0	4.0	9.0 8.0	2.0	20.0 20.0	9.0	15.0	9.0	t90	12.0						3		-				7
20 21	7.0	3.0 0.0	6.0 6.0	4.0	7.0 8.0	4.0 2.0	19.0 14.0	9.Q B.O	18 0 14.0	12.0 8.0		13.0 13.0		n	ъ ъ					, in	*	20 20		
22	7.0	0.0	10.0 12.0	3.0 2.0	14.0 (8.0	4.0 5.0	16.0 18.0	7.0	17.0 18.0	8.0 9.0	21.0	14.0 14.0			*			10	*	P H	:		in in	IA In
24 25	10.0 5.0	2.0	5.0	-2.0	15.0	5.0 5.0	19.0 20.0	7.0	18.0 19.0	120	22.0 22.0	14 O-	b	10 To					1		li b	in P	20	ja 10
26 27 28	3.0 3.0: 5.0	2.0 1.0 0.0	8.0 6.0 7.0	-1.0	9.Q	7.0	20.0 16.0	7.0 8.0	20.0 21.0	13.0		16.0		. b					2 2	*) -	:	lb Ib
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31		6.0			10.0	4.0	21.0	10.0	21.0 22.0	14.0	30.0	BB-0	:	•		- 1	*	39	-		*	36	E.	- :
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										Т	ALM	ASSI	ONS											\neg
(Tm))	_	-			_		Bac	tinot	PLAY	/URA	PRA	150N	ZO E.	TAGL	LAME	NTO		_	_		(30	m s	m.)
2 2	6.0	1.0	7.0	4.0	12.0	0.0	12.0	10	25.0 25.0	100 120	26.0 23.0	13.0	35.0 36.0	19 01 20.0	30.0 30.0	170 170	30.0° 32.0°	18.0	18.0 16.0	4.0 8.0	12.0 18.0	9.0	9.0	5.0 1.0
1	8.0	-2.0 -5.0	7.0	-4.0 -2.0	4.0	-7.0	t3.0	4.0 8.0	22.0	12.0	24.0 25.01	13.0 14.0	36.0 36.0	24.0 23.0	31.01 32.0	170 200	30 0 28-0	19.0 16.0	20.0 20.0	LO.0 6.0	17.0 18.0	9.0 2.0	9.0	0.0 -2.0
6 7	B.0	-5.0 -4.0 -5.0	14.0 15.0	-3.0 -2.0 0.0	5.0 8.0 6.0	-5.0 -8.0 -7.0	120	5.0	23.0 19.0	13.01	25.0 25.0	13.0	33.0	18.0 20.0	30.0 25.0	15.0 11.0	32.0 32.0	18.0 15.0	22.0 20.0	7.0 15.0	28.6 13.0	0.0	9.0 11.0	4.0 8.0
Á	B.0 -	7,0 0.0	13.0	-2.0 1.0	6.0	-6.0	19.0 20.0 14.0	9.0	22.0 22.0 22.0	9.0 11 0 9 0	25 0 25 0	14 0 13 0	31.0 32.0	16.0 17.0	25.0 25.0	12.0	25 0 29.0	12.0	22.0 23.0	14.0 11.0	16.0 19.0	1.0 3.0	10.0	3.0 0.0
10	1.0	10 6.0	7.0	4.0	7.0 8.0	-5.0 -2.0	14 0 16.0	11.0 11.0 9.0	23.0	[2:0 [2:0	25.0 26.0 26.0	13.0	27.0	17.0	25.0 28.0	18.0	29.0	14 0 15.0	20.0 22.0	11.0 12.0	13.0	7.0 6.0	11.0 15.0	0.0 -2.0
12	4.0 -1	20	10.0	7.0	9.0	-5.0 -3.0	20.0 19.0	5.0	18.0	12.0	28.0 26.0	#3.0 #4.0 #4.0	30.0 30.0 31.0	16.0 16.0 16.0	29 0 29 0 31.0	18.0 18.0 18.0	30.0 29.01 30.01	15.0 15.0	20.0	15.0 12.0	13.0 16.0	11.0 3.0	13.0 12.0	-6.0 -5.0
14 15	-5.0	6.0 5.0	10.0 11.0	8.0 7.0	11.0	-4.0 -7.0	20.0 29.0	9.0 4.0	16.0	8.0 7.0	30.0 30.0	19.0	32.0 32.0	19.0	31 0 29.0	18.0 18.0	28.0 29.0	15.0 18.0 19.0	15.0 16.0	9.0 14.0	13.0	10.0	11.0	2.0
16 17	2.0	4.0 1.0	12.0 9.0	4.0 5.0	8.0	5.0 -4.0	15.0 18.0	5.0	21.0	9.0	26.0 23.0	17.0	34.0 32.0	21.0 21.0	28.0	18.0 17.0	32.0 33.0	19 0 19.0	16.0 20.0 22.0	12.0 14.0 14.0	13.0 13.0 13.0	6.0 1.0 1.0	12.0	-2.0 -2.0
18	6.0	2.0 3.0	9.0 9.0	4.0	12.0	4.0 3.0	21 0 19.0	6.0 7.0	18.0 20.0	B.D 10.0	22.0° 34.0	10.0	31.0	21.0 20.0	29.0 32.0	18.0	32.0 33.0	18.0 18.0	22.0 20.0	12.0	14.0 14.0	0.0	9.0 10.0 8.0	-1.0 1.0
20 21	8.0 -	2.0 4.0	8.0	5.0 3.0	12.0 12.0	3.0 3.0	19.0	7.0 9.0	22.0 22.0	11 0	21.0	13.0	32.0 31.0	16.0 17.0	34.0 35.0	18.0 19.0	34.0 31.0	19.0 20.0	24.0 23.0	8.0 9.0	10.0	6.0	8.0	2.0 2.0 2.0
22 23	B.O	5.0 4.0	11.0 11.0	-1.0 -1.0	14.0 14.0	1.0	19.0 21.0	4.0 6.0	18.0 19.0	6.0 8.0	24.0 24.0	15.0. 11.0	31.0 32.0	170 17.0	32.0 31.0	20.0. 16.0	31.0 30.0	19 0 20.0	16.0	12.0 14.0	13.0 11.0	4.0	4.0	-1.0 -1.0
24 25	11.0	2.0 0.0	8.0	-1.0 -3.0	17.0 17.0	1.0	20.0	7.0° 5.0°	24.0 21.0	11.0 12.0	27.0 26.0	11 0 11.0	33.0 32.0	19.0 19.0	32.0 30.0	19.0 19.0	28.0 28.0	18.0 18.0	19.0 18.0	16.0 13.0	11.0	6.0 8.0	0.0	-20 20
26 27	6.0	0.0	7.0	-2.0	12.0	1.0	20.0	110	24.0	10.0 12.0	28.0 28.0	11.0 14.0	32.0 28.0	19.0 10.0	25 0 28.0	13.0 15.0	30.0 28.0	18.0 16.0	18.0 16.0	13.0 12.0	11.0 11.0	6.0	Q.01	2.0
28 29	9.0	16	B.0	-2.0	11.0	9.0 5.0	23.0	7.0	23.0	14.0 14.0	28.0 32.0	20.0	26.0 30.0	12.0 16.0	28.0 24.0	18.0 14.0	30.0 24.0	12.0 14.0	16.0 16.0	9.0	10.0 9.0	6.0	10.0 B.0	1.0 2.0
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Medic	5.0 -: 0.8	3.4	9.6	0.9	10.5	11	17.9	6.5	21.4		26.2	- 4	31.7		29.4	- 4	29.5	- 1		10.7	13.3	4.5	9.9	0.5
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(Tm)		_		1	0.0	11.0	5.0		PLAN 12.0	22.0	15 O	35.0	23.0	28 0	19.0		20.0	30.0	0.0	16.0	8.0	10.0	8.0
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(Ten)				4.					rinez	LIVE			_	_		_			_		- (498	(m t	m.)
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-fed away	-1.2	4.4	1.2		23		10.2	3.7	17.11	- 4	21 1/ 16.7		25.6 j 20.8		23.0 19.0		23.7 19.2		14.1.	9.6	9.4 } 6.7	4.0	3.1	D.7
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	1.5	3.2	4.6	10.0	8	15.0		10.0		20.6	6	20.	2	173	3	12.	6	7.	0	3.	
	1.5	3.2	4.6	10.			<u> </u>	CIM			•		2	173		124	6	7.		3.	<u> </u>
(Tm)				Bec	rients:	LIVE	CIM N7A	OLAI	LS	_								(65)	3.	m.)
(Tm 1 2 3 4 5 6 7 8 9 10 11 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	4.0 10.0 2.0 -7.0 2.0 -5.0 3.0 -7.0 0.0 -10.0 2.0 -11.0 4.0 -14.0 3.0 -12.0 5.0 -16.0 -6.0 17.0 -4.0 -16.0 0.0 -2.0 0.0 -3.0 3.0 -4.0 0.0 -5.0 3.0 -4.0 0.0 -5.0 3.0 -7.0 3.0 -7.0	4.0	4.0 -5.0 100 0.0 70 -1.0 5.0 10.0 0.0 10.0 1.0 -11.0 2.0 12.6 5.0 -10.0 4.0 -9.0 5.0 -1.0 4.0 -9.0 5.0 -1.0 1.0 -1.0 2.0 -7.0 5.0 -1.0 1.0 -7.0 1.0 -7.0	70 10.0 4.0 0.0 90 14.0 16.0 15.0 14.0 14.0 15.0 16.0 17.0 18.0 17.0 18.0 19.0 19.0 19.0 19.0	0.0 -1.0 -2.0 -1.0 -2.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1	21 0 22 0 23 0 12 0 12 0 11 0 12 0 14 0 13 0 14 0 15 0 16 0 16 0 16 0 17 0 19 0 21 0 22 0 22 0 23 0 24 0 25 0 26 0 27 0 27 0 27 0 27 0 27 0 27 0 27 0 27	1.1VI 90 90 100 50 20 50 70 70 60 20 50 20 50 70 70 50 20 50 70 70 70 70 90 90 90 90 90 90 90 90 90 9	CIM N7A 300 180 190 140 210 220 240 230 240 230 240 230 240 220 240 220 240 220 240 220 240 220 240 250 260 270 270 270 270 270 270 270 270 270 27	01.A 100 110 120 110 120 110 120 110 120 130 140 120 130 130 120 130 120 130 120 130 130 130 130	300 310 310 310 310 310 310 310 310 310	16.0 16.0 16.0 16.0 16.0 17.0 15.0 16.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	300 340 340 340 340 340 340 220 220 220 220 220 220 220 220 220 2	120 120 130 150 140 130 140 130 140 130 140 150 150 150 160 170 160 170 160 170 110 110 110 110 110	25.0 26.0 24.0 20.0 25.0 21.0 22.0 19.0 24.0 27.0 27.0 28.0 27.0 27.0 28.0 27.0 27.0 27.0 28.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	120 150 140 110 120 120 120 120 140 150 140 140 140 140 140 140 140 140 140 14	11 0 15 0 14 0 14 0 14 0 14 0 15 0 14 0 15 0 15 0 16 0 17 0 16 0 17 0 16 0 12 0 11 0 12 0 12 0 13 0 14 0 15 0 16 0 17 0 17 0 18 0 18 0 18 0 18 0 18 0 18 0 18 0 18	7 0 20 40 30 70 40 100 100 90 70 60 50 60 90 100 90 70 60 70 100 40 70 60 70 60 70 60 70	13.0 12.0 15.0 12.0 10.0 10.0 10.0 10.0 10.0 10.0 10	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	3. 4.0 4.0 4.0 7.0 4.0 5.0 5.0 2.0 2.0 2.0 2.0 2.0 3.0 5.0 3.0 5.0 4.0 5.0 6.0 8.0 7.0 4.0 5.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6	#1) 2.0 3.0 3.0 3.0 4.0 3.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4
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Medanese. Medanom	⊪ -4.6	-0.9 -1.8	-0.6 3.1	7.5 7.6	9.E 11.7	14.2 15.6	18.1 17.5	16.6 17.2		16.9 14.3	9.4	4.1	-1.9 -2.8

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1 2 3	11.0 -5.0 9.0 -5.0 7.0 -5.0	110	-11.0 -10.0 -0.01-		-5.0 -4.0 -1.0	5.0 8.0 11.0	-20	21.0 21.0		21.0 17.0 19.0			11 0 10.0 10.0	24.0 23.0 24.0	70	27.0 27.0 26.0	10.0	12.0 15.0 14.0	-2.0 -3.0 3.0	16.0 15.0 16.0	0.0 2.0 -2.0	4.0 6.0 6.0	-1 0 -6.0 -8.0
4 5 6	5.0 -5.0 2.0 11.0 5.0 -10.0 4.0 -11.0		10.0 -9.0 -8.0 -3.0	2.0 - 2.0 -		4.0 5.0 12.0 13.0	-3.0 0.0	7.0 11.0 15.0	0.0 0.0 0.0 3.0	18.0 ; 18.0 19.0 21.0	4.0 2.0	28.0 28.0 28.0 25.0 25.0	11:0 11:0 10:0 12:0	25.0 23.0 23.0 17.0	9.D 0.0	23.0 23.0 21.0 21.0	7.0	15.0 15.0 15.0 15.0	0.0 6.0 7.0	15.0 15.0 20.0 21.0	3.0 -4.0 -3.0 0.0	4.0 5.0 5.0	-5.0 -5.0 0.0 -1.0
9 10 11	2.01 -12.0 1.0 -15.0 1.0 -12.0 -1.0 -6.0	13.0 10.0 16.0	-3 0 -6.0 -3.0 0.0	3.0 5.0 9.0	160	15.0 12.0 9.0 8.0	1.0	14.0 16.0 21.0 19.0	1.0 2.0 2.0 4.0	23.0 14.0 18.0 19.0	8.0 9.0 2.0 3.0	26.0 26.0 23.0 15.0	12.0 5.0 9.0	16.0 21.0 22.0 21.0	8.0	24 0 23.0 22.0 23.0	6.0 7.0	14.0 15.0 16.0 15.0	5.0 5.0 5.0 4.0	17 0 13.0 12.0 11 0	-3.0 -4.0 -1.0 -2.0		-2.0 3.0 -11.0 -/2.0
12 13 14	-2.0 -15.0 -5.0 -20.0 0.0 -13.0 0.0 -6.0	4.0 3.0 6.0	0.0 0.0 0.0	9.0 · 7.0	12.0 10.0	13.0 14.0 13.0 13.0		15.0 100 9.0 11.0	40 30 -20 10	21 0 23 0 22 0 24.0	60 60 70 8.0	21.0 28.0 26.0 25.0	90 100 13.0 10.0	23.0 24.0 25.0 24.0		23 0 25 0 28.0 29.0		13.0 15.0 15.0 13.0	3.0 2.0 0.0 7.0	14.0 8.0 7.0 8.0	4.0 2.0 3.0 -2.0	4.0	-11.0 11.0 -10.0 -7.0
16 17 18 19	1.0 -7.0 5.0 -10.0 4.0 -3.0 5.0 -2.0	4.0 4.0 4.0	0.0 -2.0 -2.0 -3.0	7.0 -	13.0 11.0 -7.0	14.0 17.0 20.0 21.0	-3.0 -10 10	13.0 12.0 13.0 13.0	20 20 10	15.0 17.0 16.0 16.0	40 00 00 20	28.0 26.0 22.0 20.0	11 0 11 0 12 0 10.01	25 0 28 0 29.8 26 0	7.0 6.0 14.0 11.0	31.0 28.0 30.0 31.0	10.0 10.0 10.0 9.0	13.0 15.0 18.0 15.0	7.0 4.0 3.0 0.0	9.0 10.0 11.0 10.0	-5.0 -4.0 -3.0 -5.0	6.0 10.0 10.0 12.0	-9.0 -8.0 0.0 0.0
20 21 22 23	7.0 -6.0 8.0 -9.0 9.0 -11 0 7.0 -9.0	1.0 4.0 6.0	-3.0 -4.0 /3.0 -10.0	7.0 3.0	-4.0 -14.0	23.0 18.0 12.0 15.0		14.0 170 14.0 13.0	10 30 20 20	13 0 15 0 20 0 22 0	50 20 4.0 3.0	19 0 23.0 22.0 21.0	6.0 8.0 7.0 11.0	23 0 28.0 27 0 28.0	9.0 9.0 9.0	30.0 28.0 28.0 36.0	8.0 7.0 8.0 9.0	14.0 17.0 16.0 18.0	-1.0 -1.0 2.0 3.0	\$3.0 6.0 8.0 7.0	-1.0 -5.0 -4.0	10.0 13.0 14.0 16.0	-1.0 -1.0 -1.0 -3.0
24 25 26 27	10.0 -4.0 11.4 11.0 6.0 -11.0 5.0 -9.0	7.0 0.0 5.0	13.0 -11.0 13.0 -7.0	11.0 14.0 14.0 12.0	-50 -4.0 -10 0.0	20.0 21.0 20.0 22.0	-10 0.0 3.0 4.0	15 0 19 0 19.0 21 0	0.0 2.0 1.0 4.0	22.0 23.0 22.0 15.0	70 80 90	23 0 24 0 23 0 25 0	11 D 10 0 4.0 5.0	27.0° 19.0° 20.0° 19.0°	13.0 11.0 5.0 7.0	270 20.0 20.0 17.0	5.0 11.0 8.0	17.0 18.6 14.0 14.0	3.0 7.0 3.0 3.0	3.0 40 40 40	-20 -20 -10 -60	9.0 5.0 9.0	4.0 4.0 4.0 -7.0
29 30 31	6.0, -9.0 8.0 -8.0 10.0 -15.0 3.0 -14.0	7.0	-8.Q	(1.0 (0.0 9.0 6.0	10 -1.0 -2.0 -3.0	18.0 20.0 21.0	-2.0 0.0 1.0	18.0 18.0 19.0 20.0	30 20 20 30	16.0 27.0 28.0	10 0 5 0 7.0	24 0 22 0 30.0 23 0	50 50 60	22:0 24:0 25:0 26:0	5.0 6.0 8.0	16.0 18.0 15.0	00 10	15.0 14.0 14.0 14.0	3.0 3.0 4.0 1.0	4.0 5.0 5.0	-3.0 -1.0 -2.0	11.0 12.0 16.0 11.0	-7 0 1.0 0.0 -2.0
Medic	4.5 -9.3	+		7.4	-8.3	14.6	4.7	15.9	15	19.6	5.0	24.2	92	23.6	8.2	24.3	7,3	15 1	2.5	10.4	-2.2	8.5	-5.0
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(Tm)						Bac		RAF	EOLO E	DI (CAD	ORE								532	ma	.m.)
1 2 3	2.0 -6.0 1.0 -5.0 4.0 -4.0	1.0	-14.0 -12.0 -10.0	6.0 [3,6 3.0	40 -1.0 -1.0	7.0 11.0 11.0	0.0 -2.0 3.0	21 0 21 0 34.8	6.0 8.0 9.0	190 180 190	80 90 100	29.0 29.0 29.0	160 140 160	34 0 · 23 0 · 24.0	12 0 12 0 16.0	25 0 25 0 26 0	16.0 15.0 13.0	12.0 15.0 14.0	0.0 1.0 2.0	13.0 12.0 14.0	6.0 70 2.0	4.0 4.0 4.0	1.0 0.0 •1.0
5	2.0 -7/ 2.0 -10/ -3.0 -10/	2.0	-8.0 -8.0	100 0.0 2.0	.90 .90	4.0 5.0 [4.0	10 10	6.0 14.0	6.0 4.0 6.0	18 0 13.0 22.0	9 0 9.0	28.0 26.0 27.0	15 0 16 0 16 0	25 0 25 0 20.0	16.0 14.0 4.0	20 0 26 0 24 0	13.0 12.0 11.0	13.0 15.0 15.0	3.0 5.0 7 a	14.8 11.0 11.0	0.0 -1.0 -1.0	2.0 0.0 2.0	-6.0 -6.0 -1.0
7	2.0 -9. 3.0 -13. -5.0 -15	4.0 7.0	-6.0 -5.0 -4.0	10 2.0 3.0	-110 11:0	170 170 15.0	0.0 1 0 7 0	18 0 18 0 21 0	40 30 1.0	22.0 23.0 16.0	11 0 15 0 14 0	23.0 25.0 26.0	16.0 15.0 17.0	170 18.0 230	6.0 12.0 13.0	23.0 22.0 22.0	7.0 7.0 12.0	14 0 12.0 13.0	10.0° 10.0 10.0	13.0 9 0 10.0	-1.0 -2.0 -2.0	4.0 7.0 6.0	2.0 2.0 -2.0
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12 13 14	0.0 -13. -4.0 -18: -7.0 -14.	2.0	1.0 1.0	4.0 6.0 6.0	-80 -70 -6.0	18 0 15 0 13 0	0.0 0.0	16.0 10.0 9.0	8.0 8.0 2.0	23.0 25.0	11.0	26.0 27.0 27.0	15.0 15.0	25 0 26.0	14 0 12 0	34.0 25 0	14.0 15 0	13.0 14.0	7.0 E.0	9.0 8.0	3.0 7.0	-1.0 -1.0	-80 -70
16 17	-2.0 -8.1 0.0 -2.1 0.0 -8.1	0 4.0	1.0 1.0 1.0	5.0 5.0	-70 -70 -8.0	170 170	0.0 0.0 0.0	170 120	4.0 7.0 2.0	27.0 19 0 16 0	13 0 10 0	28.0 19.8 27.0	16 0 16 0 16.0	24 0 24 0 25 0	13.0 8.0 14.0	26.0 26.0 28.8	13.0 12.0 12.0	14.0 14.0 16.0	90 10.0 11.0	10.0 9.0 9.0	1.0 -1.0 -1.0	3.0 0.0 3.0	-5.0 -5.0 -4.0
18 19	1.06: 5.0 0.	0 4.0 0 4.0	0.0	6.0 70	-8.0 -4.0	(8 0 21 0	2.0	14.0	5.0 8.0	[6.0 [7.0	6.0	22.0 20.0	16.0	25 0 26 0 27 0	16.0	26.0 25.0 27.0	11 0 11 0 12.0	19.0 15.0 17.0	6.0 4.0 -2.0	9.0 12.0 5.0	1.0 -2.0 -2.0	3.0 2.0 5.0	-2.0 -1.0 2.0
20 21 22	5.0 -3. 5.0 -5. 0.0 -11	0 3.0 0 10	0.0 0.0 -5.0	4.0 6.0 9.0	4.0 4.0	170 170	4.0 7.0 1.0	190 190 18.0	50 50 00	18 0 21 0	9.0 8.0	21 0 24.0 23.0	12.0 12.0 12.0	28.0 36.0	13.0 14.0 17.0	25.0 18.0	12.0 12.0	15.0 14.0	3.0 9.0	10.0 10.0	-2.0 10	5.0 6.0	0.0 1.0
23 24 25	0.0 -L1 2.0 -8. 5.0 -4.	0.0	-6.0 -6.0 -1.0	9.0 12.0 12.0	-2.0 -1.0	19.0 17.0: 19.0	1.0 2.0 4.0	18.0 19.0 20.0	1.0 2.0 7.0	23.0 22.0 22.0	7.0 12.0	25 0 27 0 27.0	13.0 15.0 14.0	26.0 26.0 20.0	15 0 15 0 15 0	25.0! 25.0 23.0	15.0 13.0 13.0		10.0 8.0 9.0	9.0 3.0 1.0	-20 0.0 0.0	6.0 3.0 1.0	-2.0 -4.0 -4.0
26 27 28	3.0 -4. 2.0 -8. 3.0 -7.	0 3.0 0 4.0	-6.0 -5.0 3.0	13. 4 10.0	-1.0 4.0 4.0	18.0 18.0 18.0	6.0 7 0 5.0	21 0 21 0 23 0	30 6.0 7.0	23.0 19.0 21.0	14.0 14.0 10.0	27.0 22.0 20.0	14.0 6.0 7.0	20.0 21 D 22.0	10.0 10.0 11.0	22.0 18.0 20.0	13.0 15.0 4.0	13.0 14.0 13.0	10.0 10.0 6.0	1.0 3.0 3.0	0.0 0.0 1.0	3.0 1.0 5.0	-6.0 -5.0 -1.0
29 30	2.0 -8. 3.0 12. -2.0 -14.	0		70 10.0 9.0	2.0 2.0 3.0	190	5.0	22.0 20.0 23.0	6.0	25 0 27.0	10.0	25 0	13.0 [4.0	25.0 23.0	9.0	18 0 14.0	5.0	90	8.0 7.0	2.0 4.0	1.0 2.0	5.0 5.0 6.0	-1.0 -1.0
31	*E-W *19.	v		2.00																			
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Giorno	G max, min	pr mator) se	že. mast (Mar.	min.	dessine.	vi min.		G) min.	201	L mun.	Mar	A. I min.	max.	S		O Lenda		N	1 1	D
									_		OLD				E.	dina.	mar	min.	risa _X	eto.	Mix	CUR.
(Tm	T			_		Bee	CYBOX:	PIA			_		,	_		_	,			(846	-	n.m.)
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 18 21 22 23 24 25 29 30 31	4.0 -3.0 4.0 -1.0 8.0 -2.0 4.0 -8.0 0.0 -8.0 7.0 -1.0 6.0 -12.0 6.0 -13.0 6.0 -13.0 6.0 -13.0 1.0 -3.0 1.0 -4.0 1.0 -4.0 1.0 -7.0 4.0 -7.0	7.0 5.0 4.0 7.0 9.0 8.0 7.0 9.0 8.0 7.0 9.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 4.0 5.0 5.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6	70 60 10.0 5.0 7.0 6.0 10.0 7.0 6.0 1.0	-9.0 -7.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1	80 100 100 100 160 160 160 160 160 160 16	40 20 10 10 10 10 10 10 10 10 10 10 10 10 10	21.0 21.0 12.0 12.0 11.0 16.0 17.0 17.0 17.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14	20 70 70 60 10 30 60 70 40 10 50 60 70 60 70 60 70 60 70 60 70 60 70 60 70 60 70 60 70 60 70 60 70 60 70 60 70 60 70 60 70 60 60 70 60 70 60 70 60 70 70 70 70 70 70 70 70 70 70 70 70 70	17.0 19.0 19.0 13.0 22.0 16.0 19.0 23.0 23.0 18.0 18.0 18.0 18.0 18.0	9.0 10.0 10.0 12.0 12.0 12.0 12.0 12.0 12	25.0 25.0 25.0 25.0 27.0 29.0 25.0 27.0 29.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25	160 140 150 140 140 150 150 150 150 150 150 160 160 160 160 160 160 160 160 160 16	24.0 24.0 15.0 19.0 11.0 21.0 21.0 21.0 24.0 25.0 24.0 25.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	12.0 14.0 14.0 14.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	25 0 25 0 21 0 21 0 22 0 21 0 22 0 23 0 23 0 24 0 25 0 25 0 25 0 25 0 25 0 25 0 26 0 26 0 27 0 28 0 28 0 28 0 28 0 28 0 28 0 28 0 28	15.0 13.0 12.0 14.0 10.0 10.0 11.0 11.0 12.0 11.0 12.0 12	15.0 14.0 13.0 13.0 13.0 14.0 14.0 14.0 14.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15	70 6.0 4.0 10.0 10.0 10.0 8.0 6.0 8.0 6.0 10.0 10.0 6.0 10.0 6.0 10.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0	13.0 13.0 10.0 10.0 15.0 14.0 10.0 10.0 8.0 12.0 8.0 8.0 8.0 9.0	3.0 6.0 2.0 0.0 1.0 0.0 1.0 0.0 1.0 0.0 0.0 0.0 0	5.0 8.0 1.0 4.0 5.0 2.0 2.0 4.0 4.0 4.0 5.0	1.0 4.0 5.0 5.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6
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Med-mens.	-1.6	0.9	0.5		8.1		10.3	3	14.	5	19	1	17.	2	17,0	0	9.	9	4.0		2.5	5
Med corm	+3.7	-0.2	3.4		7.6		10.6	\$	15.	2	16.5	9	16.	4	13.1	7	- 8	7	3.1			
	-3.7	-0.3	3.4		7.6				FOR	rogi		9	16.	4	13.1	7	-	7	3.1	•	2.5	2
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(Tm))							Buc	iner.	PIAV												390	MI E	.m.)
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16 17	-10 -3 -10 -3	.0 2.0 .0 1.0	10	0.0	9.0	14.0	-10 10 30	100 100	3.0 0.0 5.0	17.0 13.0 12.0	7.0	23 0 21 0 16.0	13 D 12.0 12 O	23.0 23.0 23.0	10.0 12.0 16.0	25 0 25 0 26 0	11 0 12.0 12.0	10.0 11.0 17.0	8.0 8.0 3.0	8.0 5.0 9.0	-2.0 -2.0 -1.0	4.0 4.0 8.0	-2.0 -1.0 1.0
19 20	3.0 (6.0 -	0 2.0	-1.0 -2.0 -1.0	4.0 3.0 2.0	-20 -20	28.0 19.0	5 Q 4.0	12.0	30	14.0 13.0	6.0	170	13.0	23.0 23.0	110	28.8 26.0	120	15 0 15 0	3.0	12.0	-1.0 1.0	7.0	0.0
21 22 23	2.0	0 3.0 0 3.0	90 40	3.0 3.0 6.0	.90 50 4.0	14.0 14.0 15.0	00 10	150 140 130	-10	100	70 50	30 0 30 0	11 0 10 0 12 0	34.8 22.0	13.0 15.0 16.0	23.0 23.0 22.0	12 0 12 0 11 0	14.0 11.0 11.0	5.0 7.0 6.0	6.0 7.0 7.0	10 10	7.0 11.0 12.0	4.0 4.0 2.0
24 25 26	8.0 -4	0 5.0 .0 -3.0 .0 10	-7.0 -7.0	30 100 30	-1.0 -1.0 2.0	16.0 16.0	3.0 7.0	15.0 16.0 10.0	5.0 5.0 3.0	190 190	90 80 70	34 0 24 0	110 110 120	22.0 16.0 18.0	14.0 12.0 7.0	18 0 18.0 17 0	100 100	9 0 14.0 10.0	6.0 9.0 8.0	3.0 1.0	0.0	6.0 2.0	-2.0 -5.0
27 28 29	-10 -3 3.0 -	.0 3.0 .0 3.0	-5.0 -6.0	4.0 5.0 3.0	3.0	17.0 16.0 16.0	6.0 4.0 6.0	16.0 [7:0 18.0	6.0 5.0 0.0	160 200 340	10.0 9 0	190 170 220	# 0 # 0	17.0 18.0 21.0	100 #D	200 180 150	13.0 3.0 7.0	10.0 10.0 6.0	8.0 6.0 5.0	2.0 2.0 2.0	1.0 0.0	5.0 9.0 11.0	4.0 5.0
30 31	3.0 4	0		7.0 6.0	0.0 2.0	17.0	4.0	15.0 19.0	4.0 5.0	35.0	13.0	20 0 18.0	90	22 D 21 O	14.0 14.0	70	5.0	70 12.0	5.0 4.0	4.0	0.0	13.0	4.0 0.0
Medic Net ment	19 -	3.1 40		3.6	-5.4 9	12.2	18	14.2	3.7	17.6	7.8	21.6		20.2 j		20 7 l		11.2	5.8	77)	Q.5	5.5	-0.7
Med.norm	-2.5	٥	9	12	- 1	5		9.0	0	12:	5	10.0	6	14.	3	11	7	7.7	2	2.	9	-1.0	0
(Tm		-0	9	17	- 1		2	9.0 PINOC	PIAN	PED/	5	_	6	14.	3	11	7	70	2	2.	359		(m.)
	0.0 + -4.0 -L	1.0 0.0	13.0	8.0 14.0	4.0 -3.0	12.0 13.0	20 20 20	21.0 23.0	PIAN	PED/ E 22:0	90 12.0	31 0 32.0	15.0 15.0	250	14 0	17.0	170	14.0 170	9 0 3.0	14.0 13.0	3.0 9.0	7.0 8.0	.m.)
(Tm	0.0 + 4.0 -1 -2.0 -4 -3.0 1	1.0 0 0 1.0 4.0 1.0 4.0 1.0 1.0	13.0	10	4.0	12.0	Bac 2.0	21.0	PLAY	PE D./E	AVEN	31 O	15.0	250	14 0	17.0	170	14.0	90 3.0 3.0 8.0 J.0	14.0	359 3.0 9.0 8.0 6.0 7.0	7.0 0.0 7.0 7.0 3.0	4.0 4.0 2.0 1.0
(Tm	0.0 -4.0 -1. -2.0 -4.0 -1. -2.0 -1. -2.0 -1. 0.0 -1	1.0 00 1.0 4.0 1.0 4.0 1.0 1.0 1.0 5.0 1.0 6.0 1.0 8.0	13.0 -11.0 10.0 -9.0 -8.0 -7.0 -6.0	80 14.0 100 30 20 4.0 2.0	4.0 -3.0 0.0 -2.0 -7.0 -7.0 -8.0	120 130 130 130 100 (60 160	2.0 2.0 2.0 2.0 5.0 5.0 5.0	21.0 23.0 36.8 17.0 11.0 16.0 16.0	60 90 100 100 40 50	PED/E 22 0 19 0 22 0 15 0 22 0 34 0	90 120 90 120 130 100 130	31 0 32.0 32.0 32.0 30.0 26.0	15.0 15.0 18.0 19.0 17.0 17.0	25 0 25 0 26.0 28.0 27.0 27.0 17.0	14 0 14 0 15 0 18 0 16.0 70 0	27.0 24.0 24.0 24.0 22.0 25.0	170 19.0 16.0 15.0 12.0 15.0	14.0 17.0 14.0 14.0 17.0 14.0 15.0	9 0 3.0 3.0 8.0 J.0 9.0 10.0	14.0 13.0 15.0 16.0 12.0 13.0 14.0	359 9.0 9.0 6.0 7.0 2.0 -1.0	7.0 8.0 7.0 7.0 3.0 4.0 6.0	.m.) 4.0 4.0 2.0 1.0 -3.0 1.0
(Tm	0.0 -4 -4.0 -1 -2.0 -4 -3.0 1 -4.0 -1 -2.0 -1 -6.0 -1 -2.0 /	1.0 0.0 1.0 4.0 1.0 1.0 1.0 5.0 1.0 6.0 1.0 8.0 9.0 9.0 1.0 7.0	13.0 -11.0 10.0 -9.0 -7.0 -4.0 -1.0 -3.0 -3.0	80 140 100 30 20 4.0 2.0 4.0 60	4.0 -3.0 0.0 -7.0 -7.0 -7.0 -7.0 -7.0	12.0 13.0 13.0 10.0 16.0 16.0 18.0 14.0 13.0	2.0 2.0 2.0 5.0 5.0 5.0 4.0 7.0	21.0 23.0 36.8 17.0 11.0 16.0 16.0 22.0 22.0 23.0	60 90 100 100 40 50 70 60 70	PED/ E 220 190 220 200 150 22.0 34.0 34.0 34.0	90 120 120 130 130 140 150 140	31 0 32.0 32.0 32.0 30.0 28.0 26.0 27.0 26.0 26.0	15.0 15.0 18.0 19.0 17.0 17.0 19.0 15.0 17.0	25 0 25 0 26.0 28.0 27 0 27 0 17.0 20.0 22.0 22.0	14 0 14 0 15 0 18 0 16 0 70 0 12 0 13 0 14 0	27.0 24.0 26.0 24.0 28.0 22.0 25.0 34.0 20.0	17 0 19.0 16.0 15.0 12.0 11.0 11.0 11.0	14.0 17.0 14.0 14.0 15.0 18.0 15.0	90 3.0 8.0 9.0 10.0 11.0 10.0	14.0 13.0 15.0 16.8 12.0 13.0 14.0 14.0 11.0	359 3.0 9.0 8.0 6.0 7.0 2.0 -1.0 0.0 6.0	7.0 8.0 7.0 7.0 3.0 4.0 6.0 10.0 9.0 5.0	4.0 4.0 2.0 1.0 3.0 3.0 3.0
(Tm	0.0 -4.0 -12.0 -4 -3.0 1 -4.0 -1 -2.0 -1 -0.0 -1 -1.0 -1 -2.0 /	1.0 00 1.0 4.0 1.0 1.0 1.0 5.0 1.0 6.0 1.0 7.0 7.0 7.0 7.0 4.0 1.0 4.0	13.0 -11.0 10.0 -9.0 -7.0 -6.0 -1.0 -5.0	8.0 14.0 10.0 3.0 2.0 4.0 2.0 4.0 4.0	4.0 -3.0 0.0 -7.0 -7.0 -7.0 -7.0	12.0 13.0 13.0 7.0 10.0 16.0 18.0 14.0 13.0 11.0 18.0	2.0 2.0 2.0 5.0 5.0 5.0 4.0 7.0	21.0 23.0 36.8 17.0 11.0 16.0 16.0 22.0 22.0	60 90 100 100 40 50 70 60	PED/ E 220 190 220 200 150 220 34.0 36.0 18 0	90 120 90 120 130 100 130 140 140 110 120	31:0 32:0 32:0 32:0 32:0 26:0 27:0 26:0 26:0 26:0 26:0 26:0 26:0 26:0	15.0 15.0 18.0 19.0 17.0 19.0 15.0 15.0 16.0	25 0 25 0 26 0 28 0 27 0 27 0 17 0 20 0 22 0 24 0 25 0	14 0 14 0 15 0 16 0 16 0 12 0 13 0 14 0 13 0 14 0 13 0	27.0 24.0 24.0 24.0 25.0 25.0 25.0 20.0 22.0 24.0 26.0	170 190 160 160 150 150 110 130 140 150 170	14.0 17.0 14.0 17.0 14.0 15.0 18.0 15.0 16.0 16.0	90 3.0 8.0 9.0 10.0 10.0 10.0 12.0 12.0	14.0 13.0 15.0 16.0 12.0 13.0 14.0 10.0 10.0 10.0	359 3.0 9.0 8.0 6.0 7.0 2.0 1.0 0.0 6.0 6.0 5.0	7.0 8.0 7.0 3.0 4.0 6.0 10.0 9.0 5.0 4.0 4.0	4.0 4.0 2.0 1.0 3.0 1.0 3.0 1.0 5.0 6.0
(Tm 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 15, 15, 15, 15, 15, 15, 15, 15, 15	0.0 -4.0 -12.0 -4.0 -12.0 -1 -2.	1.0 0.0 1.0 4.0 1.0 4.0 1.0 5.0 1.0 6.0 1.0 8.0 9.0 9.0 1.0 7.0 9.0 4.0 9.0 4.0 9.0 4.0 9.0 4.0 9.0 4.0	13.0 -11.0 10.0 -9.0 -1.0 -3.0 -3.0 1.0 2.0 2.0 2.0	8.0 14.0 10.0 3.0 2.0 4.0 2.0 4.0 5.0 6.0 8.0 7.0 7.0	4.0 3.0 0.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7	12.0 13.0 13.0 10.0 16.0 18.0 18.0 11.0 11.0 11.0 14.0 14.0 14.0	20 20 20 30 30 40 70 80 80 40 30 20 30	21.0 23.0 36.0 17.0 11.0 16.0 16.0 22.0 22.0 22.0 22.0 22.0 13.0 11.0	FLAN 6.0 9.0 10.0 10.0 6.0 7.0 6.0 7.0 9.0 9.0	PED/E 220 190 220 200 150 220 340 340 220 340	90 120 90 120 130 130 140 140 90 110	31 0 32 a 32 a 32 a 32 a 30 0 25 0 26 0 26 0 25 0 26 0 26 0 26 0	15.0 15.0 18.0 19.0 17.0 19.0 15.0 17.0 16.0 15.0	25 0 25 0 26.0 28.0 27 0 17.0 20.0 22.0 22.0 24.0 26.0	14 0 14 0 15 0 16 0 16 0 12 0 13 0 14 0 13 0 14 0	27.0 24.0 24.0 28.0 22.0 25.0 34.0 20.0 22.0 24.0	17 0 19.0 16.0 15.0 12.0 13.0 11.0 13.0 14.0 15.0	14.0 17.0 14.0 14.0 17.0 14.0 15.0 18.0 15.0 16.0	90 3.0 8.0 9.0 10.0 10.0 10.0 12.0	14.0 13.0 15.0 16.0 12.0 13.0 14.0 14.0 10.0 10.0 14.0	359 3.0 9.0 8.0 6.0 7.0 2.0 -1.0 0.0 6.0 3.0 6.0	7.0 8.0 7.0 3.0 4.0 6.0 10.0 9.0 5.0 4.0	4.0 4.0 2.0 1.0 3.0 1.0 3.0 1.0 -2.0 -5.0
(Tm 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18	0.0 -1 -2.0 -1 -2.0 -1 -2.0 -1 -1 -2.0 -1 -1 -2.0 -1 -1 -2.0 -1 -1 -2.0 -1 -1 -2.0 -1 -1 -2.0 -1 -1 -2.0 -1 -1 -2.0 -1 -1 -2.0 -1 -1 -2.0 -1 -1 -2.0 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1	1.0 0.0 1.0 4.0 1.0 1.0 1.0 5.0 1.0 6.0 1.0 4.0 7.0 7.0 7.0 4.0 2.0 4.0 3.0 3.0 3.0 4.0	13.0 -11.0 100 -90 -4.0 -10 -3.0 -3.0 10 10 20 20 20 1.0	80 140 100 30 20 40 20 40 60 50 60 60 60 100	40 40 40 40 40 40 40 40 40 40 40 40	12.0 13.0 13.0 10.0 16.0 18.0 18.0 11.0 18.0 14.0 17.0 14.0 18.0 17.0 14.0 17.0 10.0	20 20 20 20 50 50 40 70 80 40 30 50 50 50	21.0 23.0 36.0 17.0 11.0 16.0 22.0 22.0 22.0 22.0 22.0 13.0 11.0 17.0 19.0 16.0 16.0	FIAN 6.0 9.0 10.0 10.0 6.0 7.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9	PED/ E 220 190 220 200 150 220 340 220 340 220 240 250 270 290 210 200 190	90 120 90 120 130 140 150 140 120 120 170 120 70	31 0 32.0 32.0 32.0 32.0 36.0 27.0 26.0 25.0 29.0 29.0 29.0 29.0 29.0 25.0	15.0 15.0 19.0 17.0 17.0 15.0 15.0 16.0 18.0 18.0 16.0	25 0 25 0 26 0 27 0 27 0 17 0 20 0 22 0 24 0 25 0 26 0 26 0 26 0 26 0 26 0 26 0	14 0 14 0 15 0 16 0 12 0 13 0 14 0 13 0 14 0 15 0 17 0 17 0	27.0 24.0 24.0 24.0 25.0 34.0 27.0 24.0 26.0 27.0 28.0 28.0 28.0 28.0 28.0 28.0 28.0 28	170 190 160 160 130 120 130 130 140 170 170 170 180 190 160	14.0 17.0 14.0 17.0 14.0 15.0 18.0 15.0 16.0 16.0 16.0 18.0 12.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18	90 3.0 3.0 3.0 9.0 10.0 10.0 12.0 12.0 12.0 10.0 11.0 10.0	14.0 13.0 15.0 15.0 14.0 14.0 10.0 10.0 10.0 11.0 11.0 8.0 10.0	359 8.0 9.0 6.0 7.0 2.0 -1.0 6.0 5.0 5.0 5.0 5.0 1.0 -2.0	7.0 8.0 7.0 10.0 4.0 4.0 5.0 5.0 5.0 5.0 7.0	4.0 4.0 2.0 1.0 3.0 1.0 3.0 1.0 3.0 4.0 4.0 4.0 4.0
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1II 19 20 21 22 23 24 25 36 27 20 29 30	5.0 7.0 5.0 7.0 6.0 6.0 7.0 4.0 6.0 6.0 1.0	0.0 5.0 1.0 0.0 -3.0 -1.0 1.0 1.0 2.0 2.0 -2.0 -6.0	80 100 80 60 90 110 100 110 60 50 80	5.0 5.0 5.0 4.0 0.0 2.0 -2.0 -2.0 0.0	11 0 4.0 10.0 12.0 14.0 16.0 17.0 12.0 14.0 10.0 14.0	10 10 00 10 20 10 30 60 70 70	200 21.0 23.0 17.0 18.0 20.0 20.0 20.0 20.0 20.0 21.0	7.0 10.0 10.0 50 70 70 70 10.0 11.0 60 70	19.0 18.0 20.0 17.0 21.0 21.0 23.0 24.0 25.0 24.0 25.0 21.0	150	210 210 200 200 250 250 250 250 250 250 250 25	100 140 140 140 120 160 150 160 170 150 160	31 0 30 0 30 0 31 0 31 0 31 0 31 0 25 0 25 0 26 0 29 0	190 140 160 180 190 190 190 140 150 170	300 33.0 33.0 31.0 29.0 30.0 27.0 27.0 28.0 29.0 29.0	160 170 190 300 160 170 130 140 140 140 150 170	31 0 32.8 30 0 29.0 29 0 29 0 26 0 28 0 23 0 20 0	180 190 180 170 190 160 160 180 130 70	19.0 21.0 21.0 18.0 16.0 17.0 17.0 17.0 14.0 13.0 12.0	8.0 7.0 9.0 10.0 9.0 13.0 10.0 10.0 7.0 7.0	15.0 10.0 10.0 13.0 12.0 7.0 11.0 10.0 11.0 9.0 11.0 12.0	0.0 0.0 -2.0 1.0 5.0 6.0 6.0 6.0 6.0 7.0	8.0 9.0 5.0 11.0 5.0 7.0 10.0 9.0 7.0 9.0 8.0	2.0 -10 1.0 0.0 0.0 2.0 2.0 1.0 0.0 3.0 5.0
19 20 21 22 23 24 25 26 27 28 29 30	5.0 7.0 5.0 7.0 6.0 6.0 7.0 4.0 6.0 6.0 1.0	5.0 1.0 0.0 -3.0 -1.0 1.0 1.0 2.0 2.0 -2.0 -1.7	10.0 8.0 6.0 9.0 11.0 10.0 11.0 6.0 5.0 8.0	5.0 5.0 4.0 0.0 0.0 2.0 -2.0 -2.0 0.0	11 0 4.0 10.0 12.0 14.0 16.0 17.0 12.0 14.0 10.0	10 10 00 00 10 10 10 10 10 70 70 70	21.0 23.8 17.0 18.0 20.0 18.0 20.0 19.0 20.0 20.0	100 100 50 70 70 70 100 110 60 70	18.0 20.0 20.0 17.0 20.0 21.0 23.0 24.0 25.0 25.0 24.0	11 0 10 0 7 0 7 0 11 0 11 0 12 0 9 0 13 0 15 0	21.0 20.0 25.0 25.0 25.0 25.0 25.0 25.0	100 140 140 140 120 160 150 160 170 180 160 180	31 0 30 0 30 0 31 0 31 0 31 0 31 0 25 0 25 0	190 140 160 180 190 190 190 140 150 170	300 33.0 33.0 31.0 39.0 30.0 27.0 27.0 28.0 25.0 29.0	160 170 190 30.0 160 190 170 130 140 140 150 170	31 0 32.8 30 0 29.0 29 0 29 0 26 0 28 0 23.0 20 0	18 0 19 0 18 0 17 0 16 0 16 0 18 0 13 0 7 0 10 0	19.0 21.0 21.0 18.0 16.0 17.0 17.0 17.0 18.0 14.0 13.0	8.0 7.0 9.0 10.0 9.0 13.0 10.0 10.0 7.0 7.0	15.0 10.0 10.0 13.0 12.0 7.0 11.0 10.0 11.0 9.0 11.0	0.0 2.0 0.0 -2.0 1.0 5.0 6.0 6.0 6.0 7.0	8.0 9.0 5.0 11.0 5.0 7.0 7.0 10.0 9.0 7.0	-10 1.0 0.0 0.0 2.0 2.0 1.0 0.0 3.0 5.0

Giorno	O Miles	- 6	P max.	man.	MINE	- [MAE		M max		G		L mes.	Mad.	nas.	PRIOR.	S Mar.	min.	O Take	PINĈIN.	N N		D.	mia.
(Tm))							Bac	Maries.		RTO		ARO [AGL]		NTO	E MA	VIE				(6	m s.	m.)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 21 24 25 26 27 28 29	70 7.0 7.0 7.0 5.0 5.0 5.0 6.0 1.0 2.0 3.0 4.0 7.0 8.0 7.0 8.0 7.0 8.0 7.0 8.0 8.0 7.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8	10 -10 -10 -40 -50 -50 -50 -40 -30 -30 -40 -40 -40 -40 -40 -40 -40 -40 -40 -4	6.0 7.0 11.0 11.0 12.0 7.0 9.0 11.0 13.0 10.0 11.0 10.0 11.0 10.0 10	40 -30 -30 -10 -10 -10 -20 -20 -10 -10 -10 -10 -10 -10 -10 -10 -10 -1	140 9.0 5.0 4.0 8.0 6.0 8.0 7.0 10.0 12.0 10.0 12.0 11.0 13.0 14.0 15.0 16.0 15.0 16.0 15.0 16.0 16.0 17.0 18.0 17.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18	-10 -66 -50 -50 -40 -20 -30 -40 -40 -30 -40 -40 -40 -40 -40 -40 -40 -40 -40 -4	120 150 140 200 210 150 140 200 210 210 220 210 220 210 220 210 220 210 220 210 220 210 220 210 220 22	40 20 80 80 110 100 70 100 100 100 100 100 100 100	26.0 28.0 20.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 1	100 130 120 120 100 100 100 100 100 100 100 10	230 240 190 270 270 270 270 270 270 270 270 270 27	130 40 40 90 160 160 150 190 190 190 140 140 140 140 150 150 160 150 160 150 150 160 150 160 150	14.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15	22 0 22 0 22 0 24 0 26 0 18 0 17 0 19 0 21 0 21 0 21 0 21 0 21 0 20 0 19 0 19 0 19 0 19 0 19 0 19 0 19 0 1	300 300 320 300 240 280 270 280 310 310 310 310 310 310 310 310 310 31	18 0 18 0 14 0 12 0 14 0 12 0 13 0 13 0 17 0 17 0 17 0 17 0 17 0 17 0 18 0 23 0 18 0 18 0 18 0 18 0 18 0 18 0 18 0 18	30 0 30 0 30 0 27 0 30 0 28 0 28 0 28 0 28 0 28 0 28 0 28 0 2	18.0 18.0 17.0 16.0 11.0 11.0 16.0 16.0 19.0 19.0 19.0 18.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	19.0 20.0 21.0 19.0 20.0 21.0 20.0 21.0 20.0 21.0 21.0 21	30 70 70 80 130 120 130 130 130 130 130 140 140 140 140 120 100 120 100 120 120	17.0 18.0 15.0 14.0 15.0 14.0 15.0 16.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	11.0 20 20 10 40 20 100 60 70 100 40 20 100 60 70 100 60 70 100 60 70 100 60 70 100 60 70 100 60 70 100 60 70 60 70 60 70 60 60 70 60 60 70 60 60 60 60 60 60 60 60 60 6	11.8 10.0 9.0 10.0 10.0 10.0 8.0 4.0 8.0 7.0 8.0 10.0 8.0 9.0 10.0 8.0 10.0 10.0 10.0 10.0 10.0 10.	10 10 10 10 10 10 10 10 10 10 10 10 10 1
30 31 Medie Medienes	5.0 6.0 5.1	-6.0 -5.0 -2.8	9.4	1.5	11.9 11.9	0.8	21.0 18.8 13.3	7.0	21.0 21.0 21.4	14.0 14.0	34.9	14 6	39 0 39 0 32 1 25 3	170 18.5	30 0 29 8 23.	16.6	27.6	157	190	11.0	13.3	4.0	8.2 4.4	0.7
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(Ten)							Bee	rinot	PIAN	_		TAGL	IAME	NTO	E PIA	VE			_	:	[]	JM E	.m.)
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(T-	,							D			_	DEL	GRA	PPA										
(Tm	5.0	-3.0	4.0	-4.0	8.0	4.0	14.0	10	22.0	170	24.0	150	31.0	26.0	27.0	22.0	29.0	27.0	15.0	12.0	14.0	10.0	9.0	Lm.)
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 20 31	7.0 6.0 7.0 6.0 7.0 6.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7	200000000000000000000000000000000000000	4.0 4.0 5.0 9.0 10.0 10.0 10.0 10.0 10.0 10.0 10.	-10 -10 -10 -10 -10 -10 -10 -10 -10 -10	10.0 8.0 4.0 3.0 4.0 3.0 4.0 6.0 7.0 7.0 6.0 10.0 10.0 12.0 12.0 12.0 12.0 12.0 12	\$20 20 20 10 10 10 10 10 10 10 10 10 10 10 10 10	14.0 12.0 10.0 16.0 17.0 14.0 14.0 17.0 17.0 17.0 18.0 17.0 18.0 19.0 18.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19	7.0 10.0 10.0 10.0 10.0 11.0 12.0 12.0 12	24.0 20.0 15.0 17.0 17.0 17.0 17.0 19.0 12.0 18.0 20.0 18.0 20.0 18.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 2	18.0 10.0 12.0 14.0 14.0 14.0 14.0 14.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	200 200 200 200 200 200 200 200 200 200	170 200 170 180 200 200 200 210 210 210 210 210 210 21	32.0 32.0 32.0 31.0 31.0 31.0 25.0 27.0 27.0 30.0 31.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	29 0 0 23 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	25.0 25.0 25.0 29.0 29.0 27.0 27.0 28.0 27.0 28.0 29.0 29.0 29.0 29.0 29.0 29.0 29.0 29	200 220 180 140 140 200 220 220 220 220 220 220 220 220 2	27.0 27.0 27.0 29.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	22.0 20.0 23.0 20.0 18.0 18.0 18.0 21.0 22.0 22.0 22.0 22.0 22.0 22.0 22	18.0 16.0 18.0 21.0 19.0 19.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18	13.0 16.0 16.0 17.0 14.0 17.0 14.0 17.0 14.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15	14.0 14.0 14.0 14.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13	11.0 11.0 10.0 9.0 7.0 9.0 10.0 10.0 10.0 10.0 6.0 6.0 6.0 6.0 7.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0	7.0 10.0 7.0 7.0 7.0 8.0 7.0 8.0 8.0 8.0 8.0 7.0 8.0 7.0 8.0 7.0 8.0 7.0 8.0 7.0 8.0 7.0 8.0 7.0 8.0 7.0 8.0 7.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8	7.0 5.0 4.0 5.0 6.0 5.0 5.0 4.0 4.0 5.0 5.0 5.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4
Medie Metaus:	57	-1.6	7.3	3.0	9.0	4.5	17 L 34.	11.1	20.9		24.9		24.7 25.		26.8	20.1 4	26.6 23.	*19.6 1	17.8 15.1	13.8	12.2		7.5	3.6
Med.sorm	2.1	,	4.	4	IL:	2	12.	5	17		20.	1	23	0	22.	5	19.	8.	14.	6	(L	6	4.7	1
(Tm))							Bac	tion:				LUN/ PIAVI	-	RENT	A						(120	10 G	.m.)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	9.0 10.0 9.0 6.0 7.0 3.0 7.0 9.0 3.0 2.0 5.0 2.0 5.0 11.0 9.0 9.0 9.0 9.0 9.0 9.0 10.0 9.0 9.0 9.0 10.0 9.0 10.0 9.0 10.0 9.0	1.0 3.0 4.0 4.0 4.0 4.0 4.0 4.0 7.0 5.0 1.0 2.0 1.0 2.0 1.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2	5.0 6.0 1.0 7.0 1.0 1.1 1.0 1.1 1.0 1.0 1.0 1.0 1.0 1	100 100 100 100 100 100 100 100 100 100	10.0 15.0 8.0 4.0 7.0 4.0 7.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 1	10 40 40 40 40 40 20 10 20 10 30 40 40 40 40 40 40 40 40 40 40 40 40 40	14 0 15.0 15.0 11.0 12.0 18.0 19.0 13.0 17.0 20.0 19.0 19.0 23.0 23.0 23.0 23.0 20.0 19.0 23.0 23.0 23.0 20.0 20.0 20.0 20.0 20	5.0 7.0 7.0 7.0 7.0 11.0 11.0 11.0 8.0 8.0 9.0 12.0 10.0 10.0 10.0 10.0 9.0 9.0 9.0 10.0 10	23.0 25.0 21.0 15.0 16.0 21.0 22.0 23.0 23.0 24.0 25.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	_	24 0 22 0 23 0 18 0 27 0 27 0 27 0 27 0 27 0 27 0 27 0 27	13.0 14.0 15.0 12.0 15.0 16.0 17.0 16.0 17.0 18.0 14.0 15.0 15.0 16.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	34 0 34 0 35 0 34 0 32 0 28 0 30 0 28 0 28 0	21 0 22 0 23 0 21 0 21 0 20 0 19 0 18 0 18 0 19 0		**********************	30.0 29.0 29.0 30.0 30.0 27.0 27.0 28.0 29.0 30.0 29.0 30.0 29.0 30.0 29.0 29.0 29.0 29.0 29.0 29.0 29.0 2	19 0 20.0 18.0 19.0 20.0 16.0 16.0 17.0 17.0 18.0 20.0 20.0 20.0 20.0 20.0 20.0 18.0 18.0 19.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 2	17 0 21 0 20 0 21 0 21 0 21 0 21 0 23 0 21 0 23 0 21 0 20 0 18 0 24 4 22 0 23 0 22 0 23 0 24 0 25 0 26 0 27 0 27 0 28 0 28 0 28 0 28 0 28 0 28 0 28 0 28	8.0 10.0 13.0 13.0 13.0 13.0 13.0 13.0 13	16.0 17.0 20.4 30.6 15.0 15.0 15.0 15.0 13.0 12.0 14.0 16.0 12.0 10.0 12.0 10.0 10.0 10.0 10.0 10	5.0 9.0 9.0 5.0 3.0 10.0 11.0 10.0 11.0 10.0 10.0 10.	11.0 10.0 12.0 8.0 10.0 12.0 10.0 8.0 6.0 10.0 10.0 11.0 11.0 9.0 11.0 11	7.0 5.0 3.0 6.0 5.0 4.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7
Medie Medie Medicens	2.8		8.9 5.1		10.5 j		18.5		21.7 16.7		25.9 20.	15.3 6	-	•	•	*	22.		19.5 15.1		13.7 92		9.4 5.1	23

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Medie	4.6 -2.8	8.L 4.6	L1	9.6	0.1	179	7.0	21.5	100	26.0	- 1	30.2		28.0	16.7	27.5	16.1	18.6)0.6 6	12.6	3.9	7.6	0.4
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9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	0.0 -3 3.0 0 10 -3 -2.0 4 10 -3 1.0 -2 3.0 0 5.0 3 7.0 2 9.0 -1 6.0 1 7.0 -1 3.0 0 6.0 3 5.0 1 6.0 3	0 90 0 11.0 0 70 0 70 0 70 0 90 0 90 0 100 11.0 0 80 0 100 11.0 0 80 0 100 0 11.0 0 50 0 80 0 80 0 100	70 8.0 7.0 5.0 5.0 1.0 2.0 -1.0 -3.0 1.0	3.0 5.0 4.0 7.0 5.0 6.0 9.0 9.0 9.0 10.0 12.0 14.0 14.0 14.0 14.0 14.0 14.0 12.0 12.0	-20 -20 -20 -20 -30 -10 -30 -10 -30 -30 -30 -30 -30 -30 -30 -30 -30 -3	11 0 16 0 17 0 16 0 14 0 17 0 17 0 17 0 17 0 17 0 17 0 17 0 17	70 70 70 110 110 90 70 70 100 110 100 110 110 110 110 110	22 0 14 0 13 0 22 0 21 0 22 0 21 0 22 0 21 0 21 0 22 0 21 0 22 0 21 0 21	120 40 110 100 110 130 140 120 120 120 140 140 140 140 140	3L0		29.0	170	28.0	21 0 21 0 21 0 15 0 15 0 17 0 18 0 19 0 19 0 19 0 19 0 19 0 19 0 19 0 19	25.0 25.0 25.0 27.0 25.0 27.0 25.0 27.0 25.0 27.0 28.0 27.0 28.0 29.0 28.0 29.0 28.0 29.0 28.0 29.0 28.0 29.0 29.0 29.0 29.0 29.0 29.0 29.0 29		13 D 14 D	10.0	17.0 140 13.0 110 8.0 10.0 110 12.0 12.0 12.0 12.0 12.0 11.0 10.0 11.0 11	90 4.0 5.0 90 10.0 11.0 90 9.0 4.0 4.0 4.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0	7.0	4.0
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4			8.4	Part I	100	°	21.4	347	0	23.7	<i>'</i>	20.0	b [15.3	٠ .	20,	t	4.5	°
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1 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27 28 29 30 31	2.0 -6.0 2.0 -8.0 -1.0 -11.0 0.0 -10.0 2.0 -10.0 2.0 -10.0 -1.0 -14.0 -5.0 -14.0 -6.0 -14.0 -6.0 -14.0 -7.0 -7.0 -2.0 -6.0 -1.0 -7.0 -2.0 -6.0 -1.0 -8.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0	-1.0 /30 0.0 4.0 -9.0 3.0 -3.0 -3.0 4.0 3.0 -3.0 4.0 3.0 -2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0	50 -60 70 -30 40 -30 30 -60 -30 -160 -30 -140 -20 -130 -10 -110 00 -100 10 -90 10 -130 00 110 00 -120 10 -90 30 -40 70 -50 30 -50 30 -50 30 -50 30 -50 50	5.0 4 60 4 60 3 60 4 7.0 0 10.0 1 10.0 1 10.0 2 10.0 1 10.0 1 10.0 1 14.0 2 14.0 3 15.4 2 12.0 1 10.0 1 14.0 1 14.0 1 14.0 1 14.0 1 14.0 2 14.0 1 14.0 1 14.0 1 14.0 2 14.0 2 14.0 1 14.0 1 14.0 2 14.0 1 14.0 1 14.0 1 14.0 1 14.0 1 14.0 2 14.0 1 14.0 1 16.0 1 16.	0 16.0 0 19.0 0 10.0 0 10.0 0 14.0 0 14.0 0 15.0 0 15.0 0 10.0 0	BACO 30 60 50 -20 20 20 40 60 30 -10 00 10 30 -10 00 10 30 -10 00 30 -10 00 50 50 50 60 50 60 50 60 50 60 50 60 60 60 60 60 60 60 60 60 6	TONE2 CHIGLIO 190 6 16.0 3 190 7 19.0 7 12.0 4 21.0 6 23.0 9 21.0 8 15.0 9 18.0 2 21.0 5 24.0 7 21.0 8 24.0 10 18.0 3.1 19.0 4.1 19.0 4.1 19.0 4.1 19.0 4.1 19.0 4.1 19.0 4.1 19.0 4.1 19.0 10.2 21.0 7.2 22.0 9.2 20.0 10.1 24.0 10.2 25.0	2A NE 0 29.0 0 26.0 0 25.0 0 25.0 0 22.0 0 23.0 0 25.0 0 26.0 0 0	12.0 14.0 11.0 12.0 13.0 11.0 10.0 11.0 12.0 14.0 12.0 14.0 12.0 14.0 12.0 14.0 12.0 14.0 12.0 14.0 12.0 14.0 12.0 14.0 12.0 14.0 12.0 14.0 12.0 14.0 12.0 14.0 12.0 14.0 12.0 14.0 12.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14	20.0 22.0 23.0 25.0 25.0 21.0 22.0 22.0 22.0 22.0 22.0 22.0 22	90 90 160 120 60 20 50 70 80 100 110 110 110 110 110 110 110 110	20.0 19.0 19.0 19.0 18.0 16.0 18.0 18.0 21.0 20.0 22.0 23.8 22.0 23.8 22.0 21.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 1	8.0 7.0 6.0 7.0 6.0 7.0 7.0 7.0 10.0 11.0 12.0 12.0 12.0 12.0 12.0 11.0 12.0 12	10.0 10.0 8.0 9.0 11.0 14.0 10.0 14.0 11.0 9.0 6.0 11.0 9.0 8.0 9.0 11.0 9.0 8.0 9.0 11.0 9.0 11.0 9.0 11.0 9.0 11.0	0.0 -2.0 1.0 4.0 7.0 6.0 1.0 2.0 6.0 7.0 2.0 4.0 7.0 2.0 4.0 4.0 5.0 4.0 5.0 4.0 5.0 4.0 5.0 4.0 5.0 4.0 5.0 4.0 5.0 4.0 5.0 5.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6	8.0 6.0 10.8 8.0 6.0 5.0 6.0 7.0 9.0 5.0 5.0 4.0 5.0 4.0 5.0 2.0 1.0 3.0 1.0 2.0 2.0 2.0 2.0 2.0	3.0 2.0 0.0 -1.0 -1.0 -1.0 -2.0 -1.0 -2.0 -1.0 -2.0 -1.0 -2.0 -1.0 -2.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1	20 30 10 10 10 20 20 20 20 20 20 20 20 20 20 20 40 40 40 40 40 40 40 100 110 110 110 1	-10 -10 -10 -10 -10 -20 -20 -20 -20 -20 -20 -20 -20 -20 -2
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Сютю	G max I	min.	P mate 1	athánt. 1	M	PROD.	A nax. r	mint. C	M Mass. J e	nen.	G max	<u>.</u>	L Mar ()		A MAL	PLÓSE.	S Mar , i	e na.	0	nin. I	N Mer. c	nio.	D	nin.
(Tm)		_						Beci	arr I	BACK		AGO									(1046	= 8.7	m.)
(1m)	2.0	4.0	0.0	-10.0	6.0	-4.0	6.0		160		16.0	- 1	27.6	11.0	20.0	11.0	22.0	13.0	30.0	3.0	13.0	5.0	3.0	-2.0
2 3 4 5 6 7 9 10 11 12 13 14 15 16 17 19 20 21 22 23 24 25 27 28 30 31	2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -	-20 -70 -70 -70 -70 -140 -20 -130 -20 -10 -20 -70 -70 -70 -70 -70 -70 -70 -70 -70 -7	5.0 5.0 5.0 16.6 8.0 9.0 8.0 4.0 5.0 4.0 5.0 4.0 7.0 4.0 7.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4	-10.0 -4.0 -4.0 -4.0 -4.0 -4.0 -4.0 -4.0 -	20 0.0 0.0 1.0 1.0 5.0 2.0	20 140 140 150 160 100 100 100 100 100 100 100 100 10	6.0 8.0 10.0 10.0 10.0 10.0 10.0 10.0 10.	0.0 2.0 1.0 2.0 0.0 2.0 3.0	16.0 21.0 14.0 16.0 15.0 19.0 10.0 10.0 10.0 10.0 10.0 10.0 10	5.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	14.0 17.0 16.0 12.0 20.0 20.0 15.0 19.0 12.0 19.0 14.0 16.0 17.0 14.0 15.0 19.0 18.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 2	0.0 0.0 0.0	26.0 26.0 25.0 25.0 25.0 21.0 21.0 21.0 21.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25	13.0 12.0 13.0	21.0 23.0 25.0 25.0 25.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	11.0 12.0 10.0 2.0 7.0 6.0 8.0 9.0 12.0	22.0 21.0 20.0 20.0 20.0 21.0 17.0 20.0 21.0 21.0 24.0 24.0	13.0 10.0 10.0 10.0 6.0 9.0 10.0 12.0 11.0 11.0	12.0 9.0 11.0 13.0 15.0 15.0 15.0 14.0 12.0 17.0 16.0 16.0 17.0 1	10	11.0 12.0 13.0 12.0 15.0 15.0 10.0 7.0 11.0 10.0 7.0 11.0 11.0 7.0 11.0 10.0 7.0 11.0 10.0 7.0 10.0 10	1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	4.0 2.0 4.0 4.0 4.0 4.0 4.0 4.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
Medie	2.6	-7.4	4.4		4.3	-6.6	12.2	1.0	14.4	2.9	18-0	7.4	23.11		21.5	10.7	21.8	10.0	13.0	5.6	4.5	0.0	6.3	-2.0
Med. (se te.	-3.		0.		-1		6.0	1	10.1		13.		163		15.4		121		7.1		3.7	L	-1.0	
								-			TH	IEN												
(Tm)							Bec	nedt	BAC	сню	LION	e e				,					147	m II.	m.)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	7.0 8.0 9.0 3.0 5.0 8.0 9.0 2.0 4.0 3.0 5.0 6.0 7.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8	0.0° 3.0° 4.0° 4.0° 4.0° 4.0° 4.0° 4.0° 4.0° 4	9.0 10.0 8.0 7.0 8.0 9.0 9.0 9.0 9.0 11.8 6.0 4.0 6.0	10 10 10 30 40 40 50 60 60 10 20 10 10 10	7.0 11.0 15.0 11.0 12.0 12.0 11.0	00 10 20 -10 -10 -10 -10 -20 -10 -20 -20 -20 -20 -20 -20 -20 -20 -20 -2	20.0	5.0 7.0 5.0 5.0 7.0 10.0 10.0 10.0 10.0 10.0 10.0 10.	200 23.0 18.0 12.0 13.0 15.0 15.0 15.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17		26.0 24.0 25.0 27.0 29.0 30.0	14.0 13.0 12.0 15.0 14.0 15.0 15.0 16.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 16.0 17.0 16.0 17.0 16.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	31.0 31.0 31.0 31.0 30.0 30.0 25.0 28.0 28.0 29.0 29.0 29.0 20.0 27.0 27.0 29.0 29.0 29.0 29.0 29.0 29.0 29.0 29				27.0 26.0 28.0 29.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25	200 19.0 17.0 19.0 17.0 15.0 17.0 16.0 16.0 16.0 20.0 20.0 20.0 20.0 20.0 19.0 20.0 19.0 20.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 1	18.0 18.0 17.0 17.0 17.0 18.0 20.0 17.0 20.0 17.0 19.0 21.0 19.0 21.0 19.0 21.0 19.0 21.0 19.0 21.0 19.0 21.0 19.0 21.0 19.0 21.0 21.0 21.0 21.0 21.0 21.0 21.0 21	8.0 7.0 90 8.0 11.0 12.0 12.0 12.0 12.0 12.0 12.0 12	13.0 12.0 16.0 12.0 13.0 15.0 15.0 15.0 15.0 12.0 14.0 14.0 14.0 14.0 14.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	6.0 6.0 7.0 9.0 4.0 3.0 4.0 3.0 4.0 5.0 5.0 5.0 5.0 5.0 6.0 5.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6	9.0 10.0 10.0 9.0 6.0 10.0 8.0 7.0 9.0 7.0 10.0 10.0 10.0 10.0 10.0 10.0 10.	5.0 5.0 5.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6
30	6.0	7.0	-		130		$\overline{}$	0.00		13.0		10.0	_		-		26.2	17.5			_			
	5.8		75	1.4	8.2		$\overline{}$			10.3		14.6	_	18.3	-	171	26.3 21	17.5 9			12.0	5.5	8.1	1.5

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Сютьо	max		matr.	20 úg.	EDALL.	M mis.	1 -	A. J. mán.		i min.			mer.	L mm.	rista.	Mis.	max.	s min.	mukat.	D moin.	max .		max.) mio.
										1	VILL.	AVE	RLA											_
(Tm)		_	_	_	_	_	Bi	cino:	BAC	сню	LION	E		_							(58	M1 0	i-m.)
2 3 4 5 6 7 8 9 10 1. 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	8.0 8.0 1.0 6.0 7.0 1.0 2.0 1.0 2.0 1.0 2.0 1.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7	\$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200	3.0 5.0 6.0 10.0 10.0 10.0 10.0 10.0 11.0 11.0 11.0 10.	-8.0 -8.0 -8.0 -8.0 -8.0 -8.0 -8.0 -8.0	*********		14.0 12.0 16.0 11.0 18.0 18.0 14.0 17.0 17.0 18.0 18.0 21.0 21.0 21.0 21.0 21.0 21.0 21.0 21	4.0 7.0 7.0 7.0 7.0 7.0 7.0 10.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0	25.0 26.0 21.0 15.0 17.0 16.0 23.0 21.0 23.0 21.0	10.0 10.0 10.0 10.0 5.0 6.0 5.0 11.0 10.0 10.0 11.0 10.0 11.0 11.	25.0 22.0 23.0 19.0 25.0 26.0 21.0 25.0 27.0 28.0 27.0 28.0 21.0 22.0 22.0 22.0 22.0 22.0 22.0 22	13.0 9.0 13.0 13.0 14.0 17.0 16.0 13.0 15.0 14.0 9.0 12.0 12.0 12.0 12.0 13.0 14.0 14.0 14.0 14.0 16.0 16.0 16.0 16.0	33.0 34.0 32.0 31.0 27.0 29.0 28.0 28.0 30.0 31.0 32.0 30.0 29.0 28.0 29.0 29.0	16.0 18.0 19.0 19.0 15.0 16.0 16.0 16.0 17.0 16.0 17.0 19.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17		******************	29.0 28.0 28.0 30.0 30.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 2	16.0 17.0 15.0 15.0 14.0 12.0 14.0 19.0 16.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	19.0 19.0 19.0 16.0 17.0 20.0 20.0 17.0 21.0 21.0 21.0 21.0 21.0 21.0 21.0 21	9.0 4.0 7.0 12.0 13.0 11.0 11.0 13.0 13.0 13.0 13.0 13	14.0	4.0 5.0 4.0 7.0 0.0 1.0 1.0 1.0 1.0 1.0 1.0 1	9.0 10.0 10.0 10.0 10.0 12.6 9.0 4.0 9.0 4.0 10.0 10.0 10.0 10.0 10.0 10.0 10.	500 500 500 500 500 500 500 500 500 500
Medie .	5.3	-3.7	83	1.0	10	-	17.8	5.9	21 1	83	25.3	13.1	29.5	16.8	-	n	27.4	15.0	17.9	9.5	12.4	3.5	79	0.0
Medinera	2/4		٦,				112		14.	'	193		23.	1			21.3	•	13.	'	7.5	'	3.9	9
										ISO	LAV	ICEN	ITIN	A	_				_					_
(Tm)								Вы	rimoc	BAC	CHIG	LION	9						_		(80	III II.	m.)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 Medie	1.0 -3.0 -2.0 3.0 3.0 3.0 5.0 6.0 5.0 5.0 6.0 5.0 6.0 7.0 1.0	-1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0	3.0 3.0 4.0 4.0 6.0 9.0 5.0 7.0 10.0 10.0 10.0 7.0 7.0 7.0 4.0 6.0 8.0 7.0 8.0 8.0 7.0 8.0 8.0 8.0 7.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8	70 -70 -70 -20 -30 -40 -30 -30 -30 -30 -30 -30 -30 -30 -30 -3	10.0 12.0 7.0 3.0 5.0 5.0 5.0 7.0 5.0 7.0 6.0 8.0 12.0 9.0 10.0 12.0 10.0 12.0 10.0 12.0 10.0 12.0 10.0 12.0 10.0 12.0 10.0 12.0 10.0 12.0 10.0 10	0.0 0.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	10.0 14.0 15.0 10.0 10.0 17.0 18.0 13.0 18.0 13.0 18.0 13.0 13.0 12.0 18.0 21.0 17.0 22.0 21.0 22.0 21.0 22.0 21.0 22.0	10 10 10 10 10 10 10 10 10 10 10 10 10 1	21 0 25 0 29 0 16 0 17 0 11 0 25 0 26 0 26 0 18 0 14 0 20 0 20 0 20 0 22 0 24 0 25 0 26 0 27 0 28 0 28 0 28 0 28 0 28 0 28 0 28 0 28	12.0	25.0 21.0 25.0 24.0 26.0 26.0 26.0 26.0 26.0 26.0 27.0 28.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	_	33 0 34.0 32 0 33 0 33 0 33 0 31 0 29 0 26 0 27 0 31 0 30 0 31 0 29 0 26 0 27 0 32 0 32 0 32 0 32 0 32 0 32 0 32 0 32	19.0 17.0		16.0 18.0 18.0	28.0 29.0 27.0 28.0 29.0 29.0 22.0 22.0 22.0 23.0 21.0 25.0 27.0 36.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	17.0 15.0 10.0 13.0	14.0 20.0 18.0 16.0 14.0 19.0 19.0 19.0 19.0 22.0 15.0 21.0 21.0 21.0 15.0 15.0 14.0 15.0 14.0 15.0 14.0 15.0 14.0 15.0 14.0 15.0 14.0 15.0 14.0 15.0 14.0 15.0 14.0 15.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16	10.0 7.0 9.0 10.0 12.0 13.0 13.0 13.0 13.0 13.0 14.0 14.0 14.0 10.0 11.0 12.0 11.0 12.0 11.0 12.0 11.0 11	10.0 10.0 11.0 13.0 12.0 14.0 14.0 10.0 10.0 11.0 12.0 13.0 10.0 11.0 12.0 10.0 10.0 10.0 10.0 10	8.0 9.0 9.0 3.0 2.0 4.0 6.0 6.0 5.0 4.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0	7.0 8.0 8.0 7.0 8.0 7.0 3.0 7.0 3.0 7.0 5.0 7.0 6.0 2.0 5.0 6.0 3.0 5.0 7.0 5.0 7.0 5.0 7.0 5.0 7.0 5.0 7.0 5.0 7.0 5.0 7.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5	6.0 3.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1
Med.mens.	0.7	2.0	3.6	- 1	4,8	- 1	10.3	- 1	111.9		20.1	- 1	23.V	- 1	26.91 22.7		23 9 j 22 ■	- 1	16.5 13.7		10.5 j 8.0	2.2	3.1	- 11
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 $Tabella\ I$ - Osservazioni termometriche giognaliere

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											SAD	occ	'A											
(Tm)	}							Ba	cino:	PIAN	TURA	FRA.	ADIG	EEP	0						1	(2	(11)	Lm.)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 7 18 19 20 21 22 23 24 25 27 28 29 30			******************		10.0 8.0 4.0 4.0 4.0 5.0 8.0 7.0 7.0 7.0 7.0 7.0 12.0 12.0 14.0 14.0 14.0 14.0 14.0 14.0	20 10 40 40 40 40 40 40 40 40 40 40 40 40 40	17.0 15.0 12.0 12.0 13.0 19.0 16.0 14.0 14.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19	5.0 2.0 3.0 3.0 6.0 7.0 10.0 10.0 11.0 12.0 12.0 12.0 12.0 12	22.0 23.0 23.0 24.0	9.0 9.0 10.0 12.0 12.0 12.0 12.0 12.0 12.0 12	23.0 24.0 24.0 25.0 26.0 27.0	14.0 13.0 15.0 15.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16	30.0 32.0 33.0 33.0 33.0 29.0 29.0 29.0 29.0 30.0 31.0 28.0 31.0 29.0 29.0 29.0 29.0 29.0 29.0 29.0 29	20.0 21.0 24.0 24.0 24.0 25.0 19.0 19.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25	28.0 29.0 28.0 28.0 26.0 25.0 26.0 27.0	19.0 19.0 19.0 19.0 18.0 17.0 18.0 21.0 21.0 22.0 21.0 21.0 21.0 21.0 21	27.0 28.0 27.0 27.0 27.0 28.0 28.0 26.0 27.0 27.0 27.0 27.0 28.0 30.0 32.0 34.6 29.0 28.0 28.0 28.0 28.0 29.0 28.0 28.0 28.0 27.0 27.0 28.0 27.0 27.0 27.0 27.0 28.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	20.0 19.0 18.0 18.0 18.0 19.0 19.0 20.0 20.0 20.0 20.0 21.0 20.0 21.0 20.0 21.0 20.0 21.0 21	16.0 17.0 17.0 17.0 20.0 20.0 20.0 21.0 19.0 21.0 17.0 19.0 16.0 18.0 18.0 18.0 18.0 17.0 16.0 17.0 16.0	13.0 16.0 15.0 16.0 12.0 13.0 13.0 15.0 14.0 15.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14	13.0 13.0 14.0 11.0 12.0 10.0 10.0 12.0 12.0 12.0 11.0 12.0 11.0 12.0 11.0 12.0 11.0 12.0 11.0 12.0 11.0 12.0 11.0 12.0 11.0 12.0 11.0 12.0 11.0 12.0 11.0 12.0 11.0 12.0 11.0 12.0 11.0 12.0 11.0 12.0 12	7.0 9.0 9.0 10.0 3.0 4.0 9.0 10.0 10.0 10.0 10.0 10.0 10.0 10.		
Medie Medimens	20) 1/I	30		10.0 8.8	7.0 -0.1 4	16.9		23.0 20.5 15.	14.0 9.8 2	25.2 20		25.0 29.5 25.	17.0 20.6 0	26.9 23.	17.0 19.4	26.8	18.4	13.0 18.2 15.		10.3	5.9 L	h	'
Med.norm					i "																			

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	delle	lemper		TE	MPERATU	ar est	RÉMB			MEDIA,		125	MERATU	RE EST	RJD-48			MEDIA Kenpen		triés	MPERATU	rle est	REME
	msarii.	cinic	diae.	max;	gier ma	===	giorne		_		deer	-	giorne		giorne		_		dior.	-	giorna	min .	giorno
		100	2101	UCAL	6 bet	<i>(</i> 7) T	100	lŀ	_		_		IOT 4			ŀ				****			
	(Tm		PION	EAL	E DEL	320	MIM.)		(T=)	2	SERI	OLA (61	m s.m.)	Ш	(Tr)		TRIE	STE	11	m s.m.)
ا ہ ا	0.2	-5.1	-25	8.0	4	-10.0	vaci	l	5.4	1.6	3.5	10.0	25	-50	12	lŀ	5.2	0.7	3.0	10.0	24	-5.0	vacri
P	5.9	-0.4	2B	120	15	-80	1		8.9	5.4	7.1	15.0	13	-20	1	Ш	8.9	4.3	6.6	14.0	12	-3.0	1
М	4.4	-1.7	1.3	13.0	23	-11.0	4		8.4	3.5	6.0	15.0	36	-50	4	П	8.8	2.7	5.7	15.0	23	-6.0	4
A	14.0	5.6	9.8	19.0	wari	0.0	3		17.0	114	14.2	21.0	20	6.0	1	Ц	16.2	10,2	13.2	20.0	27	5.0	i
M	18.8	7.6	13.2	25.0	4	4.0	S e 16		20.6	13.8	17.2	36.0	3	9.0	5 c 14	ľ	20.0	13.1	16.5	25.0	28	0.6	3 a 14
1	23.5	12.0	17.5 21.9	30.0	30 25	10.0	3 28		25.0 30.3	18.5	21.7	33.0 34.0	30	15.0 18.0	veri 9 e 31	П	24.5	17.2 21.5	20.9	32.0 34.0	29 a 30	13.0	16 0 17
Ä	26.3	13.4	19.9	30.0	24	6.0	8	Ш.	27.6	20.3	24.0	32.0	21	13.0	5	П	26.5	199	25.4	32.0	20	13.0	26 c 27
s	26.0	14.6	20.3	30.0	Vikri	8.0	28		26.1	19.9	23.0	30.0	17	13.0	29 c 30	П	25.5	19,6	22.5	30.0	16	12.0	29 g 30
0	17.5	9.7	13.6	21.0	vari	4,0	31		18.2	14.4	16.3	23.0	12 c 17	7.0	30	H	18.3	14.0	16.2	24.0	11	7.0	30
N	11.0	4.0	7.5	15.0	13 c 14	0.0	vari	Н	[3,3	9.8	11.5	18.0	14	7.0	16 e 22	П	13.2	9.0	11.1	18.0	14	6.0	16 o 23
D	6.9	0.9	3.9	13.0	23	-6.0	11		9.2	6.0	7.6	13.0	B	-20	11	ľ	8.9	5.6	7.3	13.0	7	-1.0	9
Алво	15.3	6.3	10.8	33.0	25-VII	-11.0	4-10		17.5	12.2	14.9	34.0	3-VII	-5.0	12-i 4-iII		17.1	115	14.3	34.0	2-VII	-6.0	4-111
			МО	NEA	LCON	E		П			v	EDR	ONZA			П				ATT!	MIS		
	(Tm)			(6	msm.)		(Tm)				325	msm.)	1	(Tm)				196	m ===.)
ا ہ ا	5.9	0.1	3.0	10.0	24	-7.0	12 e 13	Г	3.7	-5.3	-0.8	10.01	25	-15.0	13		2.4	-4.4	1.5	10.0	Vari	-77,0	13
j	10.0	3.8	6.9	15.0	12	-5.0	1	Ш	6.2	-3.4	1.4	12.0	6	-13.0	1	Н	9.7	1.1	5.4	14.0	1	-9.0	1
M	9.1	1.8	5.5	15.0	23 e 25	-5.0	4	Ш	7.5	-3.9	1.0	15.0	wirti	-10.0	vari	Н	8.8	-2.8	3.0	14.0	34	-8.0	6
[A]	17.6	9.4	135	23.0	29	4.0	2		15.3	3.6	9.4	22.0	30	-2.0	2	П	17.0	5.6	11.3	25.0	30	4.0	1
M	20.6	11.5	16.1	26.0	28	7.0	5		18.6	7.2	12.9	26.01	3	2.0	22 e 23	П	20.0	8.8	14.4	26.0	263	4.0	6
9	25.2	16.6	20.9	35.0	30	12.0	17		21.4	11.3	16.3	31.0	30	7.0	vari	П	34.8	13.6	19.2	31.0	30	10.0	VERI
li : 1	29.8	20.9 19.2	25.3 23.2	35.0 32.0	19 a 20	16.0	27 e 28		27.5 24.3	15.2	21.4 19.4	32.0	vari 20	7.0 8.0	27 e 28	П	28.2	18.3 18.3	23.2	34.0	VILTI 20	10.0	29 25 o 26
^	26.8	19.1	22.9	31.0	16	12.0	30		25.1	14.0	19.5	31.0	20	6.0	6 Vari	П	26.7	16.0	21 4	32.0	20	8.0	30
0	18.7	13.4	16.0	23.0	16	B.O	29 e 30	Ш.	16.4	6.3	12.3	23.0	1.0	0.0	1 e 15	П	19 1	10.2	14.6	24.0	19 a 20	6.0	28 o 29
N	13.6	8.0	10.8	17.0	VIII	4.0	22		113	2.4	6.9	16.0	3 e 4	-2.0	vari	Н	12.1	5.0	8.5	16.0	188	-2.0	22
D	9.1	4.6	6.9	13.0	7	-2.0	11	Ш	7.6	-17	2.9	15.0	23	-7.0	veri	l	8.4	0.9	4.6	12.0	24	→.0	11
Asno	17.8	10.7	14.3	35.0	30-VI 2-VII	-7.0	12-13-1		15,4	5.2	10.3	32.0	with-VII	-15.0	13-1	ŀ	17.4	7.5	12.5		viri-VII 20-VIII	-11.0	13-1
			restr	TE M	AGGIO	106		╟				ena:	DALE			lÌ	1			COR	AISI		
	(Tm		LON	I ZOIVA		954	m c.m.)		(Tm)		U-11		135	m s.m.)	1	(Tm)		OOK		86	m s.m.)
	3.3	4.9	-0.8	8.0	25	75.0	13		4.2	-1.8	12	10.0	25	-9.0	13		5.1	-1.8	2.1	11.0	25	-10.0	13
F	4,9	425	1.2	11.0	_	10.0	1 = 25		7.3	1.5	43	10.0	vari	4.0	2e3		9.0	13	5.1	14.0	9	-B.0	162
M	3.9	45	-0.3		2 e 26	-14.0	4		7.6	0.5	4.1	16.0	26	-5.0	vaci		9.6	-0.3	4.6		25 e 26	-6.0	Vazi
A	11.8	3.7	7.8	18.0	19 a 30	-2.0	2		16.9	7.4	12.1	23.0	30	2.0	2		177	7.2	12.4	23.0	30	2.0	1
M	14.5	6.4	10.4	22.0	3	1.0	5		20.7	10.1	15.4	27.0	4	6.0	23		20.9	9.6	153	27.0	3	6.0	vini
G	171	9.8	13.4	26.0	30	5.0	16 e 17		24.8	13.8	19.3	31.0	15 e 30	10.0	17 c 18		25.2	13.9	19.6	32.0	30	10.0	VIII
L .	22.8	14.2 12.8	18.5 16.5	27.0	100 Table 1	5.0	27		30.0 26.9	16.7	34.3 21.6	34.0	vaci 21	10.0	27 6		30.6 28.1	17.0	23.6	35.0 33.0	25 20	12.0 11.0	27 6
	21.6	13.0	17.3	27.0	vari	20	30		26.4	16.9	21.6	31.0	vitri	8.0	30		27.9	16.0	22.0		19 e 20	9.0	30
0	12.5	7.2	9.8		18 c 25	2.0			17.4			26.0	-6	6.0	1 c 30		18.2	10.7			12 e 19	5.0	2
N	9.1	1.6	5.3		warri	-2.0	23		11.6	5.5	6.5	16.0	4	-1.0	22		12.8	5.0		17.0	3	0.0	22
D	63	-0.4	3.0	16.0	22 e 23	-8.0	9		7.7	2.6	5.1	12.0	23	3.0	12		8.9	1.4	5.1	13.0	23	-5.0	11
Aano	12.3	4.7	8.5		vazri-VII vatri-IX	-15.0	13-i		16.8	8.6	12.7	34.0	vari-VII	-9.0	13-1		17.9	8.0	13.0	35.0	25-VII	-10.0	13-1

		(EDIA	CLATE .	1150	aperatui	KE ESTI	LEME			CECKA	rese	Т	PERATU	NE BST	REME			CEDNA empera	(CPE	TEN	4PERATUI	RE EST	LEME
MPS2	TORNELLE	enda :	diur.	max	giome	min	giores		_	-	dian.		giorno	-	giorna.			enin.	dian.		ghorno	min.	pioroo
	⟨Tm	,	0	TARV	OHEC	751	= s.m.)		(Tm		CAVE	DE	PREC	DIL 906	m s.m.)		(Tm		INE	IN V	ALRO!	MAN. 842	A. எக்கூ)
G	-1.4	-10.0	-5.7	5.0	1	-27 0	13	ŀ	-1.5	-10.1	-5.8	7.0	1 e 23	25.0	13	٢	-2.4	-13.5	-8.0	4.0	vad	27.0	13
F	2.4	-5.6	-1.6	8.0		-20.0	1	ı	3.1	-7.6	-2.3	9.0	6e9	-23.0	1	ı		-10.0	-4.2	10.0	10	-25.0	1
М	3.7	-6.4	-1.3	14.0	26	-16.0	4	Н	35	-8.6	-2.6	12.0	25	-20.0	7	ı	3.4	-10.8	-3.7	13.0	26	-22.0	4
A	13.8	1.2	7.5	21.0	20	-3.0	2	П	13.4	0.2	6.6	20.0	vari	-6.0	2	ш	12.4	-0.7	5.8	21.0	20	-4.0	vani
М	16.1	4.4	10.2	21.0	yaci	-20	23	П	14.6	2.6	8.6	22.0	2	-3.0	22		14.9	3.1	9.0	23.0	3	-3.0	22
G	20.6	9.4	15.0	26.0	29 e 30	4.0	17 27	П	19.2 23.0	7.7	13.5	28.0	30	2.0	17 c 19	-	19.3	7.3	13.3	27.0	30 2 o 17	3.0 2.0	VILTI 27
	26.0 22.0	12.3 10.9	19.1 16.4	31.0 27.0	3 a 4 22 a 23	4.0	6	Н	21.3	9.0	15.5	25.0	wuri	1.0	6		21.4.	9.8	15.6	28.0	22	1.0	6
ŝ	22.3	11.0	16.6	28.0	17	1.0	30	П	21.3	9.3	15.3	29.0	15 e 17	0.0	30		22.3	8.6	15.4	28.0	vari	-1.0	30
ő	12.7	5.9	9.3	18.0	17	-20	2	П	11.1	4.4	77	18.0	17	-1.0	vari	ŀ	11.6	4.3	6.0	19.0	10	-3.0	102
N	6.4	-0.3	3.0	12.0	11	-5.0	22	H	6.7	-12	2.8	14.0	607	-6.0	22		6.0	-1.3	2.4	12.0	vari	-7.0	22
D	4.0	-3.0	0.5	10.0	31	-10.0	vori		3.5	-4.8	-0.7	10.0	29 c 30	-12.0	11		17	-6.4	-2.31	9.0	31	-15.0	12
Аппо	12.4	2.5	7.4	31.0	34-VII	-21.0	13-1		11.6	1.0	6.3	29.0	1-VII 15-17-1X	-25.0	13-4	l	114	0.1	5.7	29.0	2-17-VII	-27.0	13-1
		i	PASS	O DI	MAUI	RIA		H			FOR	NI D	I SOPI	RA		ľ				SAU	RIS		
	(Тп		MOD			1298	m s.m.)		(To					907	(n s.m.)		(Tm)				212	m n.m.)
G	0.0	-8.7	4.3	8.0	24	-19.0	13	П	3.0	-83	-28	12-0	25	-18.0	13	1	1.4	-7,3	-3.0	10.0	25	-18.0	13
P	3.1	-3.7	-0.3	8.0	7	-11.0	25	Н	5.1	-4.2	0.4	11.0	7	-15.0	1 1	1	4.2		0.3	12.0	7	-11.0	25
M	2.3	-7.3	-25	10.0	4	-L4.0	VIII	Н	5.9	-5.7	0.1	12.0		-13.0		1	3.7	-6.5	-14	15.0	3	-14.0	4 e ń
∥ ೧ ∣	10.t	0.2	5.1	15.0		-5.0	1 44	Н	14.2	2.0	5.1		19 c 20	-3.0	1 1	1	10.8	0.8	5.8		18 e 19	-5.0	2
M a	12.4	2.5 6.3	7.4	18.0 23.0	30 VIII	1.0	22 c 23 17 c 18	П	16.4	5.1 8.6	10.8	24.0	30	1.0		1	12.5 15.9	7.6	7.9	20.0	30	-1,D 2,0	14 e 22 17
1 . 1	16.2 21 1	10.4	157	27.0	6	5.0	27	11	24.4	12.5	18.4	29.6	2 c 3	6.0	1	1	20.5	11.3	15.9	25.0	vari	4.0	27
I Ā	18.3	9.4	13.6	23.0	21 a 22	2.0	6	П	21.7			27.0		4.0	-	ſ	19.0	10.1	14.6	34.0	20	2.0	6
s	19.5	8.7	14-1	26.0	21	1.0	29 a 30	П	22.3	10.7	16.5	28.0		2.0		I	20.3	10.2	15.2	27.0	19	0.0	29
0	10.3	3.2	6.7	14.0	20	-2.0	1	П	13.8	6.0	9.9	19.0	18 e 26	-1.0	1	١	11.3	5.1	8.2	16.0	20	-2.0	1
N	6.7	-1.9	2.4	10.0	viuri	4.0	vari	П	9.7	0.7	5.2	17.0	7	-2.0	vari	1	7.5	0.2	3.9	14.0	à	4.0	23
D	4.3	-4.2	0.1	10.0	22 e 31	-10.0	vari		5.8	-2.0	1.9	11.0	30	-8.0	11		5.1	-2.1	1.5	11.0	30	-8.0	10 e 11
Anno	10.4	1.2	5.8	270	6-VII	-19.0	13-1		13.4	3.0	6.2	29.0	2-3-VII	-18.0	13-1		11.6	2.4	6.7	27.0	19-1X	-18.0	13-J
				MPI	EZZO			1 [FOR	ENI A	VOLT	RI		ſ			RA	VASC	CLETT	o-	
	(Ta)				560	mim)	H	(Tn	1)				888	m s.m.)	ı	(Tm)		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		950	m s.m.)
G	17	6.2	3.2	7.0	20 e 25	-15.0	13		2.0	-8.0	-3.0	12.0	25	18.0	13	1	0.9	-7.5	-3.3	18.0	26	17.0	13
Þ	4.1	-3.0	0.6	7.0	24	-13.0	13	П	4.2	4.3	40.1	12.0	7	-11.0			1.9	-3.5	-0.8	9.0	7	10.0	1 = 25
M	6.9	-4.0	1.5	13.0	vari	-11.0	7	H	5.4	-6.3	-0.5	13.0	24	-13.0			3.4	-6.7	-17	12.0	2	-12.0	vari
Α	16.0	3.6	9.8	23.0	20	-1.0	2	П	129	1.3	7.1	20.0	19 e 20	-3.0	2		11.7	1.3	6.5	20.0	20	-3.0	2
M	18.6	6.5	12.6	26.0	3	10	22	П	14.5	4,3	9.3	22.0	3	0.0	5 e 17		10.5	2.9	6.7	20.0	1 t 28	-1.0	15 c 22
G	10	20	10	100	*	Þ	>	П	18.7	8.0	13.3	28.0	30	3.0			13.0		10.5	21.0	29 e 30	5.0	18
L	27.0	14.3	20.6	33.0	2 c 3	7.0	27	П	23.7	11.9	17.8	30.0	3	6.0	"_		16.7	13.0	14.9	21.0	vskyż	2.0	27
A	24.2	12.9	18.5	29.0	21	5.0	6	П	21.6	10.4	15.9	26.0	51	4.0	"		199	11.1	15.5	25.0	31	6.0	11
S	24.8				18 e 20	5.0	29	П	22.2	10.7	16.5	29.0	18 + 20	2.0			20.4	10.0	15.2	28.0	20	0.0	29
0	15.2	73		_		2.0		П	127	5.5	9.1	18.0		1.0			11.5			18.0	_	0.0	263
D .	9.2 5.7		5.3 2.4	14.0 11.0	3 6 4	-1.0 -6.0			8.4 4.6	1 1	E I			-4.0 -7.0			7.5 4.6		3.4 0.6		10	-4.0 -9.0	26 12
	3.7			11.0										_		}			_	_		ļ	
Anno	и	=	3	•	2	-	-		12-6	2.6	7.6	30.0	3-VII	18.0	13-1		10.2	2.3	6.2	28.0	20-IX	-17,0	13-1

															_							
MRSE	l i	MECIA		TE	MPERATU	iae est	W.Emile	4	METOL le tempe	_	TE	MPERATU	IRE EST	REME			MEDIA		πе	MPERATU	RE EST	REME
	. Danical	esio	dibar.	-	والمستعلقين المستعلقين	===	giorna	-	-	dur		giomo	-	giarmo		-	min	dler.	INCS.	giorno	min.	gionso :
	Ь,			TIM	IAU				_		BATT	ARO		-	ŀ			-70	01.14	EZZO		
	(Tæ)		I LIV		821	mam)	(1	m)		r A U I	_	648	m s.m.)	1	(Ta	1)	1	OFM		323	m s.m.)
G	2.7	-63	-21	12.0	24	160	13	2	6 -5.9	-1.7	12.0	25	-17.0	13	t	3.7	-60	-1.2	9.0	25	-16.0	13
P	5.5	-3.9	0.8	12.0	6	-12.0	1	4.		"	B.0	vani	10.0	1	Ţ	5.6	-27	1.5	11.0	24	-11.0	1
M	5.5	-4.9	0.3	13.0	1	-t20	569	6	3.7	11	14:0	26	-10.0	Willia	П	7.3	-3.1	2.1	15.0	26	-9.0	veri
1 0	13.6	2.2	7.9		19 c 30	-2.0	2	14.		B.7	22.0	20	-2.0	2		15.8	3.9	9.8	23.0	20	-1.0	2
M G	16.0 19.5	4:9 9.5	10.4 14.5	24.0 29.0	30	4.0	17 c 18	17	. [25.0 29.0	30	1.0 5.0	14 c 22 17 c 18		18.2 22.0	7.2	12.7	25.0 31.0	30	6.0	22 17
ĭ	24.0	12.9	18.4	29.6	3	10.0		25		19.4	31.0	2	6.0	27		27.2	14.6	20.9	33.0	1	7.0	27
I A	21.6	11.6	16.6	27.0	20	3.0	6	23.		177	29.0	19	4.0	6	-1	24.5	12.7	18.6	30.0	20 e 21	6,0	6e7
s	21.9	11.3	16.6	27.0	VEN	4.0	28 c 29	23.	6 13 9	177	29.0	18	4.0	28 c 29	П	25.2	13.3	19.2	30.0	18	5.0	29 c 30
0	ξ3.1	6.8	10.0	19.0	17	0.0	1	14.	1		20.0	17	1.0	1	ľ	16.3	8.2	12.3	21.0	18	2.0	2
N N	0,9	0.5	4.7	16.0	6	-30	8	9.		5.4	16.0	4	-2.0	23		11.0	1.9	6.4	16.0	VM(r)	-1,0	vitri
	6.1	-1.9	2.1	15.0	21	-7.0	11 e 12	5.	-1.2	23	12.0	30	-6.0	11	Ĺ	79	-11	3.4	14.0	23	-6.0	11
Anno	13.2	3.5	8.4	29.0	30-VI 7-VII	-16.0	13-1	[4.	4.2	9.1	31.0	3-VII	-17.0	13-1		15.4	5.0	10.2	33.0	1-VII	-16.0	13-I
16			P	ONT	EBBA				SAL	ETT	O DI	RACC	OLAN	AP				-	DSEA	CCO		
	(Tm)			(568	wew)	(1	=)			(517	mam)	L	(Tm)			- (490	m s.m.)
6	1.5	-7.0	-2.7	7.0	vari	18.0	13	-1.	-7.8	-4.7	6.0	20 e Z2	19.0	13		1.8	-6.4	-2.3	8.0	25	-17.0	13
F	5.2	-3.4	0.9	10.0	8 4 28	-12.0	4	-0.	4.9	-2.8	5.0	28	-15.0	1	ı	5.6	-2.9	14	9.0	9	-12.D	1
М	7.2	43	1.5	15.0		-12.0	7	3.			11.0	26	-13.0	7	ı	5.9	-3.5	1.2	12.0	26	-14.0	4
W.	16.9	2.5	9.7		19 e 30	-20	2	140			22.0	20	-3.0	2		15.1	4.2	97	23.0	20	4.0	2
М	18.5 22.2	5.9 10.5	12.2 16.4	26.0	2 29 a 30	6.0	14 van	16.		10.9	24.0 30.0	3 30	5.0	vari		18.0 22.1	7.5	12.7 16.3	26.0 29.0	2 30	0.0 6.0	22
1	27 1	13.8	20.4		2 e 11	5.0	27	25,			31.0	1	5.0	27		26.9	14 1	20.5	32.0	4	6.0	27
l Ä	24.8	13.1	18.9	29.0	19 a 20	5.0	6	23.			28.0	20	4.0	6	- 1	24.2	12.6	10.4	30.0	20	8.0	6
S	24.5	12.7	18.6	30.0	19	5.0	29 e 30	23.	11.2	17.2	27.0	ward	2.0	29	;	24.8:	12.0	18.4	30.0	19	3.0	29
0	14.7	7.4	11.0	21.0	17	0.0		11.	5.8	8.6	16.0	17	0.0	162		15.1	6.7	10.9	21.0	18	0.0	1
N	9.7	1.2	5.4	17.0	2	-3.0	22 ± 23	1.4		1.9	11.0	14	-4.0	23		10.3	0.7	5.5	16.0	3	-4.0	B o 17
	4.9	-2.4	1.2	9.0	7	-8.0	Vasi	0.	-3.5	-1.6	6.0	8	-8.0	vaini		6.7	-2.4	2.2	12.0	23 € 24	-8.0	10 a 11
Anno	14.8	4.2	9.5	33.0	2-11-VII	-18.0	13-1	11.	3.0	2,4	31.0	1-VII	-19.0	13-1		14.7	4.4	9.6	32.0	4-VII	-17.0	13-1
				RE.	SIA						GEM	ONA			Г				PINZ	ANO		
1 1	(Tm)				380	mem)	CI	m)				215	m s.m.)		(Tm)				20)	m s.m.)
6	2.6	-7.1	-2.2	12.0	25	-19.0	13	6.	-2.6	1.8	13.0	26	-21.0	13	ľ	5.5	-1.4	2.0	13.0	25	-9.0	13
ħ	6.1	-3.4	1.3	11.0	7	13.0	1	8.		4.3	15.0	6	-10.0	1		7.8	11	4.4	12.0	_	-6.0	1
M	6.9	4.1	1.4	16.0	26	-10.0	7	9.	1.2		18.0	25	-8.0	4e6		8.2	0.5	4.4	17.0	28	48.0	4
ik .	16.3	2.6	9.5	24.0	20	-20	2	18.			26.0	19	1.0	2		15.6	77	117	22.0	20	3.0	203
M G	18.6 22.0	5.7 10.2	12.2 16.1	26.0 30.0	30	5.0	22 17	20. 24.			26.0 34.0	30	9.0	vauri 17		18.8 22.2	10.3	14.5 18.3	26.0 30.0	3 30	10.0	5 a 22 17 a 18
Ľ	37.0	13.3	20.1	33.0	3	6.0	27	29,			35.0		10.0	27		27.5	1B.9	23.2	32.0	30	15.0	28
Ā	24.7	12.3	18.5	30.0	20	4.0	6	27.				19 c 20	100	6		24.5	16.9	20.7		20 e 21	11.0	6
S	25.2	12.1	18.7		19 e 20	3.0	29	26.		21.5	32.0	18 c 19	4.0	29		25.1	173	21.2	29.0	vari	8.0	29
0	15.4	72	11.3	20.0	18 e 25	1.0	1e2	18.	10.1	14.0	23.0	17	3.0	1		16.9	11.0	14.0	22.0	2	6.0	1
N	10.8	1.0	5.9			-3.0		12.	i i		19.0	3	-2.0	23		12.4	5.7	9.1	17.0	3	0.0	23
D	7.0	-2.5	2.3	12.0	23 c 24	8.0	11 e 12	8	0.1	4.2	14.0	22	-7.0	10		8.8	2.4	5.6	15.0	23	-3.0	11
Anno	15.2	3.9	9.6	33.0	3-VII	19.0	13-1	17.	7.5	12.5	35.0	2-4-VII	-11.0	13-1		16.1	8.7	12.4	32.0	3-VII	-9,0	13-1

		(EDIA	i wore	TEM	PERATUS	LE ESTP	LEMIN.			MEDIA,	=	775	TE VATU	LE ESTI	HEME	Ī		TEDIA HIIPETI	hare	167	4PERATUS	LE ESTÉ	LEDMB .
MESE .	mes	min	diay.	rimital .	giorno	min	giorno !				-	-	giorne	-	giorno	ſ	BARL.	mian	dian	lizen	gicano	min	giamo
			TA	ZAGN	NACCO) }		١١			_	UDI	NE			Ì			TC	RVI	SCOSA		
	(Tm)	***	7.00.		.53	m s.m)	l	(Tm)				106	50 S.M.)	Į	(Tas)			(5	m s.m.)
a l	4,9	-4.1	0.4	11.0	25	-740	13	П	4.6	4.0	0.3	9.0	25	13.0	13		6.2	-0.7	2.7	11.0	24	-10.0	13
F	B.C	×0.1	4.0	12.0	vitri	-9.0	î	Ц	8.1	0.1	4.1	12.0	24	-114	1	١	10.6	3.1	6.9		12 e 15	4.0	2
М	8,5	-1.3	3.6	17.0	26	10.0	4	П	8.7	-13	3.7	17.0	25	-9,0	4 6 6	ł	10.7	0.8	5.8		23 c 25	-6.0 2.0	2
	16.9	6.3	11.6	23.0	20	1.0	2 22	П	20.5	9.0	11.3	27.0	20 e 30 3	5.0	2 ชกก์	ı	18.8	8.9 12.4	13.B	23.0 27.0	28 e 30	9.0	vari
M. G	19.8 24.3	9.6 13.7	14.7 19.0	27.0 (33.0 (30	8.0	17	Н	24.7	13.4	19.0	32.0	30	8.0	17	ı	25.6	15.3	20.5	32.6	30	11,0	18
"	29.8	16.9	23.4	35.0	1	8.0	27	П	29.7	16.5	23.1	34.8	veri	10.0	26 e 27	1	28.6	16.8	22.7	32.0	viiri	9.0	27
Ä	26.4	16.0	21.2	33.0	20	9.0	6	Н	26.6	15.5	21.0	32.0	20	9.0	6	1	26.3	15.6	21.0	31.0	19 a 20	9.0	6
S	26.7	15.8	212	32.0	20	6.0	29	П	26.6	15.6	21.1	31.0	17 e 20	9.0	30	1	26.0	15.4	20.7	31.0	19	6.0	29
0	17 7	9.7	13.7	23.0	10	2.0	1	Ш	17.8	9.5	13.7	23.0	18	2.0	1	1	179	10.4	14.1	23.0	21	3.0	ו
N	12.6	3.7	8.1	18.0	vari	-2.0	22	ΙÌ	12-6	3.8	8.2	18.0	3 e 4	-3.0	22	١	116	4.6	8.1	16.0	3 :	-2.0	22
D	8.4	0.1	4.2	15.0	23	-6.0	10		8.4	0.3	43	14.0	23	-6.0	11		73	3.4	4.3	11.0	vari	-5.0	11
Аппо	17.0	7.2	12.1	35.0	1-VII	-14.0	13-1		17.1	7.0	12.0	34.0	vnri-VII	-13.0	13-1		17.6	Б.7	33.1	32.0	30-VI viin-VII	-10.0	13-1
1			-	GR/	\DO			IJ	BC	NIF	ICA '	VIII	ORIA	(Idro	vora)				- N	4OR	UZZO		1
	{ Tm)			(1	an 4.m.)	П	(Te)			(1	m I.m.)		(Tm)			(262	m rm.)
	4.3	-0.6	1.8	8.0	29	-60	10 e 13	11	4.6	-0.8	19	10.0	25	-6.0	VIIA	[4.4	-1.5	1.4	13.0	20	-9.0	13
F	8.1	3.8	6.0		12 e L5	-3.0	1	П	8.9	2.9	5.9	15.0	13	-3.0		il	7.8	2.1	4.9	14.0	8	-6.0	1
М	7.6	2.4	5.0	15.0	23	4.0	4	Н	9.8	8.0	5.3	15.0	24 e 26	-5.0	7	П	8.3	0.0	4,2	16.0	23	-10.0	6
A	16.8	8.5	12.6	21.0	20 e 29	3.0	2 e 3	Ш	16.4	#.1	12.3	20.0	VIIII	2.0	2	П	16.3	7.3	11.8	21.0	29 a 30	2.0	2
, M	20,7	12.3	16.5	26.0	3	7.0	5	Н	20.1	11.3	15.7	25.0	vari	6.0		IJ	18.7	112		26.0	2	7,0	16
G	24.4	16.2	20.3	31.0	30	\$2.0	17 e 19	Н	24.5	15.2	19.R	30.0	30	11.0	1	H	20.7	14,9	17.8	30.0	30	10.0	17
ll r	29.1	20.5	24.8			16.0	5	Н	29 4	18.2	23.6	35.0	1	14.0	1 -: 1	Н	30	**	100		P 1		
11 🗘	28.1	18.5	23.3	33.0 32.0	20	9.0	30-	П	27.7	17.1	22.2	34.0	21 18	11.0	1 1	1	-			l ."	"		
5	27 1 17 7	19.8 12.9	15.3	22.0	10	8.01		П	19.0			24.0	18	7.0		Н			5	, .	1 1	1 14	n
N	11.4	7.3	9,3	16.0	3	2.0	-	П	13.3		9.6	19.0	3	0.0		П		39		В		10	9
	6.7		4.9		18	-2.0	10	П	8.0			10.0	vskri	-4.0	11 e 12	П		10	la l	16	*	*	10
-								$\ $	_			\vdash		<u> </u>		Н			_				
Anno	16.8	10.4	13.6		vari-VII 20-VIII	-6.0	10-13-1	Ш	17.4	9.2	13.3	35.0	I-Vîî	-6.0	vari-t	H	*	30	*	H-	P	*	P
					SSON			Ц					IANO			Ш					OSETT		
	(Tn	1)			- (30-	m s.m.)		(Te)			(2	so s.m.)	H	(Ta	1)			(1120	m s.m.)
a	5.0	-3.4	0.8	11.0	25	-12.0	12 e 13		5.1	-0.8	2.2	10.0	25	-6.0	13	H	1.9	-9.6	-3.9	B.0	23 e 25	-19.0	13
F	9.6	0.9	5.2	15.0	7	-9.0	1	1	8.4	2.7	\$.5	12.0	varri	4.0	1 1		3.2	-63	-1.5	9.0	7	-15.0	1
M	10.5	-1.1	4.7	18.0	26	48.0	6		8.8	1.7	5.2	16.0	24	4.0	4		2.4			9.0		-19.0	7
A .	179		1	24.0		1.0	2		16.9	9.1	13.0	22.0		4.0			9.2	-0.8		14.0	_	-7.0	2
M	21.4			26.0		6.0	122		20.6		16.3			9.0			12.5	20				-2.0	22
0	26.2			34.0]	9.0	17		34.4		T	33.0	30	12.0			16.0 20.8	7.2 10.4		1		3.0	17 a 18
	31 7 29.4		1	36.0 35.0]	10.0 11.0	27		30.4 27.6			33.0	_	13.0	1		18.5	9.6				3.0	5
S	29.5		1	34.0]	10.0	_		277			32.0		(1.0	1	П	19.2			I -		2.0	29
ő			14.8	ι	1	2.0	ŀ				15.6			7.0	1		12.2		1		17 e 20	-2.0	vui
N	13.3	1	1	20.0		-4.0	i .		12.9		Į.		4	1.0	VIIdi		7.8	-0.4	3.7	12.0	vitri	-5.0	21 e 22
D	9.9	1	1	15.0	10	6.0	11		7.7	3.0	5,4	1170	2=7	-2.0	11		6.0	42	0.9	14.0	23	-10.0	11
Anno	18.6	7.8	13.2	36.0	vari-VII	12.0	12-13-I		17.4	10.1	13.8	36.0	3-VII	-6.0	13-1		10.8	11	5.9	27.0	19-2X	-19,0	13-J 7-III

C-								_			_							_				71/11	10 1987
MESSE	defi	MCOM compo	_	25	ЭМРЕКАТ	URE EST	TREME		44	MEDIA		"	APERATI	ME ES	Tipisana T		1	MEDIA Henne		п	MPERATI	JRE EST	LINEWE
	BAR	rmin	djeur.		giorno		giorno		-	-	der.	-	نئو		giomo		-	mains	diar	Masir	piorae	min.	Bitania
	(Ta	1 }		CA ³	ZUL (599	mam)		(Te	1)	4	CA' S	ELVA	49E	mam.)		(Te		RAM	ONT	T DI Se	OPRA 420	m s.m.)
G	2.1	-4.1	-1.0	7.0	19	12.0	12 c 31	11	2.0	-4.4	-1.2	6.0	2 e 19	12.0	12		5.1	-4.8	0.1	Τ		_	_
F	4.5	-1.6	I -		_	-10.0	1	П	4.4	-1.9			1	-8.0		П	6.9	-2.2	2.3			-13.0 -8.0	13 26
М	6.9	-25	2.2	13.0	vaci	-70	veri	П	7.0	-23	2.3	15.0	23 e 25	-8.0	veri	П	5.7	3.8	1.0			-11.0	607
A	14.6	5,0		22.0		0.0	1	П	14.7	5.7		22.0	19	1.0	1	Ш	16.3	4.0	10.2	23.0	19	-3.0	2
M	17.3	75	12.4	24.0	"	2.0	23	П	17.1	8.3		25.0	_	4.0		Ш	18.9	6.8	12.9	25.0	3	3.0	14 a 16
a	20.9 25.7	11,3 14.6	16.1	30.0 32.0		7.0	Vital	П	21. t	123	16.7	31.0		8.0		П	20.0	10.8	15.4	30.0	30	7,0	17 c 18
A	22.7		18.4	27.0		9,0	26 5	П	25.6	15.9 15.t	19.0	32.0 29.0		10.0	_	П	26.1	14.8	20.4	32.6	1	9.0	26
S	23.1	13.7	18.4	29.0		5.0	30	Ш	23.7	14.7		32.0	19	10.0 5.0		П	24.5 25.1	13.9	19,2	30.0	21	7.0	8
o	14.5	9.2	11.8	17.0		5.0	1		14.1	9.6		18.0]	5.0			16.7	6.8	11.7	32.0 20.0	19	4.0 2.0	30 2 e 3
N	9.8	3.7	6.7	15.0		0.0	22		9.4	4.0	6.7	13.0	vari	0.0		П	13.7	2.5	8.0	18.0	5 e 6	-2.0	21 a 22 i
D	5.4	0,9	3.2	9.0	22	-3.0	9 e 10		5.4	0.7	3.1	9,0	6	4.0		П	9.0	-1.6	3.7	13.0	vani	-6.0	11
	<u> </u>		ļ	<u> </u>				Ц				<u> </u>				П					7		
Anno	14.0	6.0	10.0	32.0	vari-VII	-12.0	12-31-1		14.0	29	10.2	32.0	1-2-VII 19-IX	-120	12-1		15.7	5.0	10.3	32.0	1-VII 19-IX	-13.0	13-1
1			PC	NTE	RACL			Ш			- 1	MAN	IAGO			Н			-	CIMO	HAIS		
	(Tm)			(316	m r.m.)	H	(To)			(283	m s.m.)	П	(Tm)				651	m (Las.)
G	2.5	4.0	-0.8	7.0	18	-10.0	8 o 30	lſ	5.5	-24	1.5	12.0	25	-10.0	13	П	0.3	-8.6	-4.1	6.0	20	-170	10
F	4.4	-1.1	1.7	7.0	veni	-10.0	1	П	6.6	-0.0	3.3	12.0	6c7	40	1	П	3.1	45	-0.7	8.0	10	-15.0	1
M	6.0	-2.0	2.0	13.0	30	4.0	vani	П	7.0	-0.8	3.1	16.0	26	-9.0	4	H	5.6	-54	0.1	16.0	,-	-12.0	749
A	15.2	5,5	10.3	20.0	mail	0.0	1	П	15.8	7.0	11.4	22.0	20 e 21	0.0	2	П	14.0	3.0	8.5		20 a 25	-3.0	2
М	18.3	8.3	13.3	26.0	301	3.0	21		18.5	9.2	13.9	26.0	3	5.0	vezi	H	16.9	6.2	11.5	25.0	3	2.0	veri
a	22.0	12.5	17.3	30.0	30	7.0	16	ľ	21.9	13.2	17.5	31.0	30	7.0	17		20.7	10.2	15.4	29.0	30	5.0	17 e 19
l L	26.4	16.1	21.2	32.0	2	20.0	26		27.6	17.2	22.4	33.0	vari	9.0	27	П	25.5	14.2	39.9	32.8	3	9.0	27
<u>^</u>	22.8	14.8	18.8	26.0	VIETÍ	8.0	7	J	25.0	15.8	20.4	Ι	20 e 21	10.0	6	IJ	23.7	13.1	18.4	29.0	21	7.0	7
S	22.4 16.2	9.9	18.3	27.0	2	7.0	28	ı	25.0	15 9	20.5	31.0		11.0	28 c 29	H	23.8	12.1	18.D	30.0	19	6.0	29
N	10.8	4.2	13.0 7.5	19.0 16.0	11 2	5.0. 0.0	21	ı	16.4	10.3	13.3		8 o 18	4.0	1 1	П	13.8	7.0	10.4	17.0	19	1.0	1
Ď	5.6	0.2	2.9	9.0	22	-4.0	10 e 12	ı	11.8	1.3	8.3 4.9	17.0 16.0	23	4.0	22	П	6.1	1.0	4.5	15.0	3	-3.0	20
	2.0	V-a		P1/4			10 6 12	ŀ	۵,		4.7	hero	2	-1.0	10 e 11		5.0	-3.4	1.3	11.0	20	-7.0	13 a 14
Anno	14.4	6.6	10.5	32.0	2-VII	-10.0	8-30-1 1-11	ļ	15 B	7.6	11.7	33.0	vani-VII	-10.0	13-1		13.4	3.8	8.6	32.0	3-VII	-17.0	10-1
				CLA	MUT							BAR	CIS				SA	NTO	ST	EFAN	O DI	CADO)RE
	(Tm)			(613	m s.m.)	1	(Tm)				409	man)		(Tm					908	m s.m.)
G	3.1	-8.9	-6.0	1.0	17 c 18	-160	9	1	-1.6	-9.4	-5.5	10	vitri	-160	vari	1	0.5	10.0	4.8	6.0	25	22.0	13
ls.	-Q.1	-5.1	26	3.0		-11.0	5	1	1.5	-5.6	-2.1	5.0	vari	76.0	1 c 2		3.9	-5.6	-0.9	10.0	10	-13.0	13 1 t Z
М	2.9	-6.0	-1.6		24 e 26	-12.0	10		4.1	-5.9	-0.9	10.0	trachi	-12.0	7e8	-	5.0	-8.4	-1.7		25 e 26	-16.0	6e7
Α	13.9	2.7	8.3	22.0	25	-3.0	2		13.0	0.7	6.9	20.0	21	-4.0	2e3		12.4	-05	5.9	21.0	19	-6.0	2
М	18.0	5.2	11.6	23.0	3 e 30	0.0	viuti		155	4.5	10.0	23.0	3	-1.0	23 e 24		14.1	28	84	21.0	3	4.0	10
G	22.7	9,4	16.0		29 e 30	5.0	18		18.6	9.3	13.9	26.0	30	5.0	1.8		17.9	7.3	12.6	26.0	30	2.0	17 a 18
L	25.8	11.4	18.6		12 e 13		21 e 27		24.2	12.9	18.6	29.0	3e4 -	6.0	28		22.9	11.2	17.0		1 s 17	2.0	27
^	25.7	12.2	19.0	29.0	2		27 e 28	- 1	21.6	12.3	16.9	27.0	20	8.0	6		21.3	9.5	15.4		18 e 22	1.0	6
S	25.1	11.9	18.5	29.0 18.0	VBCi	0.0	30		21.5	119	16.7	24.0	vani	5.0	29 e 30		22.3	9.1	15.7	29.6	18	0.0	28
O N	7.6	0.3	10.7		16 e 21 7 e 9	-3.0	20		13.0	711	10.0	16.0	1B	1.0	VM1		11.9	4.0	2.0	16.0	vin	-3.0	le2
D	0.8	-25	-0.9	4.0	2	-7.0	20 16	1	72	-28	- 1	12.0 B.O	varci.	-5.0 -11.0	23 13		7.6	-1.8	2.9 0,7	15.0	1 11	4.0	viuri
	· ·	-2-4		-147	*	-171	10	1	2.0	-2.6	-0.1	GLIP!	ū	-11.0	D		3.5	-5.0	46,7	9.0	31	-12.0	11
Ашо	12.B	3.1	8.0	30.0	12-13 VII	16.0	1-6		ш	300	7.4	==	34-VII	-16.0	vari-1 1-2-II	1	11.9	1.1	6.5	29.0	18-JX	-22.0	13-1

		AIGS)	rsieni .	TEX	(PERATUI	ue esti	LEME	Ī		OEDIA Mapan	-	TEN	PSRATUS	02 E571	RE48	_		EDIA	-	ты	CTERATIVI	KB EST	LEME
MORSTE .	ment		distr.	***	giorna	min	giorna		-	_			giorna		giorna	-	7 1	-	distr	test	gioran	min	giamo
	(Tm)	A	URC	NZO	B64	m s.m.)		(Tm		RTI	NA D	'AMPE	ZZO 275	E1E.)	C	[m]		LAR(NO	DI CAI	DORI 532	20 E.M.)
6	*	<u>.</u>	-	*		. 1	-	lt	4.5	-93	-2.4	11.0	1 = 25	-20.0	13	0	8	-8.9	4.0	5.0	vani	-180	13
P	3.7	-5.6	-0.9		10 e 11	18.0	1	П	66	-5.9	0.4	16.0	10	13.0	vari		ŭ.	-3.5	-0.2	8.0	24	-14.0	ı
М	6.5	-7.B	-0.6	14.0	26	-15.0	6 e 7	П	7,4	8.3	-0.4		25 e 26	-16.0	*		.7	4.6	1.0	13.0	2 c 26	-11,0	VILI
A.	15.1	-0.1	75	24,0	20	-5.0	2e4	П	14.6	-0.7	6.9	23.0	20	80	2	15		2.4	8.9	22.0	20	-2,0	2 22
M G	16.4 20.7	3.2 7.8	9.8	25.0 29.0	30	-1.0 3.0	22 e 23	П	15.9	1.5 5.0	8.7 12.3	22.0 28.0	1 e 4 30	-2.0	17 c 18	20	- 1	5.2	15.4	27.0	3 15 c 30	6.0	veri
L	24.8	11.5	18.1	31,0	1	4.0	27 e 28	П	24.2	9.2	16.7	30.0	1	5.0	vari	25		14.2	19.8	29.0	vari	6.0	27
Ā	23.3	9.9	16.6	28.0	vari	2.0	6e7	П	23.6	B.2	15.9	29.0	18	0.0	6	23	4	12.5	17.9	25.0	21	4.0	6
5	24.4	9.5	16.9	29.0	VIII	2.0	28		24.3	7.3	15.8		16 e 19	0.0	28 c 29	23	-	11.7	17.4		17 o 19	4,0	28
0	13.6	5.1	9,4	18.0	18	-2.0	i e Z		15.1	2.8	8.9	18.0	viuri	-3.0	2	13	t	7.1	10.5	19.0	18	-201	20
N	9.2	-1.0	6.1	16.0	1	4.0	vibri	H	10.4	-2.2 -5.0	1.7	21.0	7 29	-6.0 -12.0	27	1	ائ	0.4 -3.1	4.5 0.0	14.0 7.0	304	-3.0 -8.0	22
D	1.7	-5.4	-1.9	5.0	AIN	-11.0	12		8.5	~3.0	-					L		_					VIII
Anno	P	7	В	p	æ	-	39		14.6	0.2	7.4	31.0	6-19-1X	-20.0	13-1	13	.5	3.6	6.ó	29.0	Wati-VII	-18.0	13-1
	(Tm		FOR	NO D	l ZOL	DO 848	m s.m.)		(Tm	,	F	ORT	OGNA (-	435	m s.m.)	 c	Tm)	80	OVE	ZENE	390	m s.m.)
a	3.1	-6.3	-1.6	10.0	25	-17.0	13	lŀ	4.2	4.5	-0.1	10.0	19 c 24	- 13.0	12	L	al	-5.6	-0.3	11.0	25	-13.0	13
P	4.4	-2.5	0.9	9.0	7 s 24	-7.0	1 a 26	П	6.1	-0.9	2.6	9.0	vari	-6.0	2	1 7	1.8	-24	2.7	12.0	vari	-11.0	1
ML	5.6	45	0.5	13.0	25 e 26	-12.0	6 c 9	П	8.0	-1.6	3.2	170	26	-9.0	3	17	.6	-2.5	4.5	20.0	verl	-9.0	vari
A	14.0	2.3	B.1	21.0	20	4.0	2	П	16.1	5.5	10.8	22.0	19	0.0	1	2X	1.9	4.4	12.6	28.0	20	-1.0	2
M	15.8	4.8	10.3	23.0	3	1.0	VIII	П	18.0	7.6	12.0	26.0	2	3.0	veri		1.9	6.2	15,0	31.0	3	1.0	22
9	19.9	9.0	14.5	28.0	30	3.0	17	П	22.0	12-1	171	29.0	30	6.0	16) -	9	10.9	19.4	36.0	30	6.0	17
L	24.7	13.5	19.1 17.2	29.0 29.0	veri 21	10.0 3.0	Vari	П	25.9 24.1	15.4	20.7 19.3	39.0 29.0	20	9.0 7.0	26		1.2	15.4 13.8	23.3 21.8	38.0 35.0	20	7.0	27 o 28
S	22.9	11.6 11.0	17.0	28.0	19	3.0	28	Ц	24.1	13.7	18.9	30.0	لم 11 = 19	5.0	30			13.7	21.6	36.0	19	9.0	Vaci
0	13.1	6.6	9.9	18.0	18	1.0	2	П	15.3	8.9	12 1	19.0	749	4.0	1e3		79	8.3	13.1	25.0	18	3.0	2
N	8.7	1.0	4.8	15.0	1e7	-2.0	23	П	9.B	2.6	6.2	15.0	vari	-2.0	20	12	1.8	2.1	6.9	18.0	3 6 4	-3.0	21
D	6.5	-1.4	2.5	14.0	30	-7.0	11	II	71	-0.3	3.4	12.0	22 t 29	-4.0	10	1	ы	-17	3.2	12.0	VRS	-5.0	VILY
Anto	13.5	3.5	8.6		van-Vii 2,-Viii	-170	13-I		15 1	6.1	10.6		van VII 18-19-1X		12-4	18	1.8.	5.2	12.0	38.0	2-VII	-13.0	13-I
	(Tr		TA C	ROC	E DEL	, LAC	60 m 6.m.)		(Te		MDI	RAZ ((Ceron	doi) 1520	m s.m.)	[Tm	,		AGO	RDO	611	m ii-m.)
_					1			1	<u> </u>			6.0		-	-	H	\top		7.4	10 D	25	_	9
G	2.4 4.8	-7.5 -2.9	-2.6 1.0	6.0 7.0	vari vari	-14.0	vari 1	11	-0.5 1.5	10.6 -7.1	-5.6 -2.8	6.0	10	-14.0			1.91 5.31	-6.2 -3.3		10.0	_	-14.0	1
M	75	-3.9	1.8	14.0		-11.0	6	11	14		-4.4	8.0	Witni	17.0	6	F .	77	-19	2.4		25 e 26	-10.0	vari
A	16.1	2.8	9.4		19 € 30	4.0	1		8.4	-3.2	2.6	19.0	21	-10.0	2	15	8.8	3.4	9.6	23.0	19	4.0	2
Mi	18.2	5.7	12.5	24.0		0.0	21	ŀ	9.4	-0.6	4.4	16.0	wagii	-6.0	14	1	7.9	6.0	12.0	25.0	3	0.0	17 a 22
G	22.5	10.5	16.5	31.0		7.0	vari		13.9	3.4	8.6	23.0	30	-2.0	18		15	10.2	15.8	30.0	30	4.0	vitn
L	26.7		20.3	34.0	10	8.0	26		17.0	7.6	128	24.0	1 1	1.0 -2.0	-		5.6	15.1 13.2	21.0 19.1	32.6	2 20 c 21	8.0 \$.0	27
S	24.6 24.0		18.9 18.0	32.0 30.0	19	7.0	30		17.8 20.2	7.4	12.2	23.0 28.0	22 Vari	0.0	o vani	1.	1.7	11.5	18.3	31.0		5.0	28
0	14.9		11.4				102	H	11.3	'	1			-1.0		1 -	L3	7.3			16 c 19	2.0	
N	6.9			15.0		1	20 c 21		7.7				7	-6.0			22	0.2	4.7		1	-3.0	vitri
ם	5.4	-3.0	1.2	10.0	21	-8.0	vari		6.2	-3.2	15	15.0	31	-9.0	wuri	:	5.8	-25	17	12.0	20	-8.0	VEJ
Anno	14.7	4.2	9.4	34.0	Z-VII	-14.0	vari-1		9.6	Q.7	4.4	28.0	vatori-EX	-22.0	13-1	14	1.8	4.4	9.6	32.0	2-VII	-14.0	9-1
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	_		-	_								_											
		MEDIA Georgie		TE	MPERATU	ग्रह हज	LEME			MĒDIA Luipi		TE	MPERATI	RE (53)	TESME			MEDIA		TE	MPERATL	INTERNATION (1975)	REME
	et mande	mim	ndiruny:	ZIMEN	giorno	min	سنن ا			******	diw.		gióreso	-	gioras			min	diur.	TRACE	glomo	nia .	giórmo
			_	COS	ALDO							DE PLA	VENA	-		H			TV	Do	- Live and		
	(Tn	1).	`			1141	m s.m.)	Ш	(Te)	•	LDA		359	m s.m.)	L	Tm)	P	ЖUJ	ENONE	23	m s.m.)
G.	1,9	-6.4	-2.2	9.0	1	-12.0	13	П	1.4	7.5	-3.0	8.0	25	14.0	10 c 13	r	ای	-19	1.8	10.0	24	-7.0	vaci
F	3.1	-3.3	-0.1	9.0	_	-9.0	22	IJ	5.0	-2.8	1.1	10.0	24	-13.0	1		9.0	1.5	5.3	13.0		-7.0	1
М	3,6	-5.4	-0.9	11.0	-	-13.0	6c7	1	8.7	-23	3.2	16-0	25 e 26	-9.0	8	1	0.2	0.9	5,5	15.0	23	-5.0	4
A Mi	14.2	1.8 3.7	7.0 8.9	20.0	19	-4.0	14 e 22	H	16.9	5.1	11.0			-2.0	3		8.9	B.B	13.9	23.0	vani	2.0	2
ď	17.6	7.8	127	25.0	30	-1.0	17	Ш	19.0	75	13.3	26.0 30.0	30	7.0	23 18 c 19		3.6 7.7	11.5 15.8	17.5 21.7	35.0	28 e 29 29 e 30	8.0	vari
ı	21.6	12.0	16.8	28.0	2	4.0	27	Н	27.4	16.1	21.5	32.6	vitri	9.0	28		0.4	19.3	34.8	35.0	vari	11.0	5 27
Α	20.2	11.3	15.7	24.0	21 e 22	3.0	6	li	25.1	15.4	20.3	29.0	21	10.0	7		7.8	17.2	22.5	33.0	19	11.0	-6
S	20.7	10.4	15.6	28.0	19	3.0	28	П	24.5	15 1	19.8	29.0	19	9.0	30	2	7.3	16.7	22.0	32.0	16 a 19	10.0	29
0	11.2	5.8	8.5	17.0	18	1.0	2	Ш	ES.7	9.0	12.3	21.0	18	3.0	3 e 5	11	9.2	10.9	15.0	24.0	17 c 18	6.0	1
או	7 <i>7</i> 5.5	0.5 -0.7	4.1 2.4	15.0	yari 30	-3.0	21 e 23		10.1	2.3	6.2	16.0	4	-3.0	22 e 23	1	26	35	6.1	18.0	2	-2.0	22
,	در	=(A, T)	4.4	15.0	30	-6.0	VIII		6.3	~ll.	2.6	11.0	23	-6.0	13	1	5.01	-0.1	4,0	12.0	1.2	-5.0	11 e 12
Anno	11.6	3.1	7.4	28.0	2-Vtt 19-1X	-17.0	13-1		15.2	5.7	10.5	32.0	lan-VII	-14.0	10-13-1	1	1.4	8.7	13.5		29-30 VI Viizi-VII	-7.0	Va.d-1 1-11
		S	ESTO) AL	REGH	ENA		ı			POF	REO	RUAR	0		Г				CAO	RLE		
	(The	()			(13	m.t.m.)		(Tm	}			(6	m s-m-)	10	Tra)			(3	m km.)
a	4.3	-t 7	1.3	9.0	25 e 30	-10.0	13	ľ	51	-28	11	10:0	25 e 29	-9.0	12	r	1.0	-1.7	1.1	7.0	vari	-8.0	13 o 14
F	7.9	, 1.8	4.9	12.0	7	-7.0	1 1	ı	9.4	1.5	5.4		15 c 28	-4.0	ī		7.5	2.0	4.7	12.0	7	-6.0	1
М	B-8	-0.1	4.4	17.0	25	-6.0	4	ı	11.0	0.8	5.9	18.0	23 e 25	-6.0	3		77	1.5	4,6	13.0	24	-4.0	607
A	17.5	7.6	12.5	23.0	20	1.0	2	ı	16.8	77	13.2	25.0	19	2.0	2	1	3.1	8.5	11.5	19.0	20	3.0	2
M	20.5	9.9	15.2	25.0	พาก	6.0	5e8	ı	21.6	10.1	15.8	26.0	2	7.0	vari	1	0.0	11.2	15.1	24.0	veri	7.0	6 e 22
G	30.4	14.1 17.3	19.3 23.9	31.0 33.0	30 Vazi	9.0 10.0	5 27	ı	26.9 32.1	14.6 18.5	20.7	34.0	30	8.0	3 26	1 -	3.3	15.4	19.4	30.0	30	10.0	17
Ā	28.3	15.7	22.0	33.4		11.0	6	ı	29.8	16.6	23.2	34.0	1 c 2	9.0	6		3.3	19.6	24.1	33.0	3 21	12.0 13.0	27 6
S	27.5	16.1	21.8	32.0	20	7.0	29	ı	27.6	15.7	21.6	32.0	vari	5.0	30	1 1	. 9.	1B.0	21 9	31.0	21	17.0	30
0	18.9	10.4	14.6	24.0	vari	4.0	1e2	ı	19.0	11.0	15.0	24.0	16 e 17	5.0	1	1	u	12.0	15.0	22.0	B o 13	8.0	vari
N	12.4	4.0	8.2	19.0	4 1	-20:	22	ı	13.3	4.8	1.0	18.0	243	0.0	19 a 22	1	1.8	6.0	8.9	16.0	4	0.0	19
D	0.1	1.0	4.5	12.0	2	4.0	10 e 11	ı	8.2	0.7	4.4	11.0	1e2	-4.0	9 ¢ 10	'	8.6	2.1	4.5	11.0	2	-3.0	veri
Anno	17.4	U.U	12.7	33.0	vari-VII e VIII	-10.0	13-Î	-	18.6	8.3	13.4	36.0	1-2-V)1	-9.0	12-1	1	1.2	9.4	12.8	33.0	3-VII	-8.0	13-14-1
		RA	CCAN	IO D	EL GR	ADDA		Ì			MOX	VERN	ELLU	N.A.		Г	_		4116	Hereba	DI PLA	5.700	
	(Tm		יויוניניני	100		129	m s.m.)	ı	(Tm		MAN	ILL		120	m s.m.)	k	Tm		/ LILE	110	אנז נע		m s.m.)
ا ۾ ا	5.7	-1.6	2.1	7.01	479 54	-9.0	13	ŀ	6.6	1.0	20	11.0		20	12 - 25	H	[2.0	50	-00			
o F	7.2	3.0	5.1	10.0	VII.N VII.ri	-4.0	1 0 2		8.9	2.5	2.6 5.7	14.0	vanti 7	-7.0 -5.0	13 e 3i		1.6	-28 11	0.9 4.6	9.0 12.0	25 e 26 7 e 24	-8.0 -8.0	vuri 1
M	9.0	4.1	6.5	17.0	26	-20	Vari		10.5	15	6.0		25 e 26 :	-6.0	4		1.6	0.1	4.8	18.0	26	-6.0	4
A	17.1	11 1	14.1	22.0	20 e 30	5.0	1	1	18.5	8.3	13.4	24,0	20	3.0	2		19	7.0	12.4	24.0	20	1.0	2
M	20.9	14.8	179	27.0	8	10.0	vari		21.7	10.8	16.2	28.0	3	6.0	21	2	5	10.0	15.8	28.0	3	6.0	22
G	24.9	195	22.2	31.0	30	15.0	VBD		25.9	15.3	20.6	33.0	30	10.0	17		j.Q	14.7	20.3	33.0	30	9.0	17
	28.7 26.8	22.3	25.5 23.4	32.6 32.0	21	18.0	22 e 27		h	*	-	-	P	-	.		1.2	18.6	24.4	36.0	20 6 21	12.0	25
S	26.6	19.6	23.1	31.0	19	10.0	27		28.1	17.B	22.9	33.0	16	11.0	29 ± 30		1.5	26.7 36.1	21.8	33.0 30.0	20 e 21 Vivri	12.0 9.0	6 29
o	17.8	_	15.0	26.0	10	10.0	Want		19.5	11.8			17 = 18		VIII			10.6	- 1	24.0	vari	4.0	1
N ·	12.2	77.	9.9	16.0	3 = 4	4.0	22	-	13.7	6.0	9.8		3 c 4	0.0	21		16	3.9	B.3	1B.0	4	2.0	22
D	7.5	3.6	5.6	1,0.0	3 e 4	1.0	10		9.4	23	5.8	13.0	18 c 23	-3.0	10 e 11	1	1.6	0.4	4.0.	12.0	7	-4.0	11
Ann	17.0	11.5	14.3		vazi-VII 21-VIII	-9.0	13-1	1	•	-	-	7	+	in-	•	1	1.7	8.0	12.9	34.0	3-VII	-8.0	vari-J 1-II

		EDIA	uevr	TEM	PÉRATUR	gien	FME	Ī		EDIA		1164	PERATU	E Est	tion at	Ī		EDIA	ure	TEX	PERATUR	LE EXTR	:Fourit
MESE	mak	nalie.	diuz.	No.	giorao	min	giorno .	ļ.	-[-	-	giorna		-			min	deur.	3833	giorno	min	giorno
		CAST	TE LIF	RAN	CO VE	NET	0	r			_	STI	RA.	_	$\neg \neg$	r			-	MES	TRE		
	(Tm)			(44	es s.cs.)	Ľ	(Tm) 				8	m s.m.)	ŀ	(Ten				(4	m s.m.)
G	3.7	-2.7	0.5	8.0	30	-80	9	1	3.8 9.0	-2.3 3.0	6.0	9.0	29	-6.0	8		3.9 7.5	-1.7 1.8	11 4.6		20 e 26 17 e 19	-6.0	13
P M	9.4	0.8	4.1 5.1		14 a 15 25 e 29	-7.0 -5.0	4e5		10.6	1.8	6.2	19.0	25	4.0	6	ŀ	9.4	14	5.4	17.0	26	-5.0	4 = 5
A	179	7.8	12.9	23.0	20	2.0	2		19.0	8.9	13.9	24.0	19	2.0	1		17.9	8.9	13.4	22.0	veri	4.0	2e3
M	20.0	10.4	15.2	27.0	3	. [14 c 22		21 9	10.8	16.4	29.0	2 29 ¢ 30	7.0	21 17 c 19		21.0	15.4	16.4 19.8	28.0 31.0	30	11.0	16
⁶	25.7 30.2	14.3	20.0. 24.7	33,0 34.0	30 2 a 4	9.0 13.0	27	1	25.7	15.0	20.3		2 e 15	12.0	27		29.9	20.1	25.0	34.0	3	14.0	27
Ä	27.3	17.5	22.4		20 c 21	12.0	6		28.0	17.0	22.5		19 e 20	12.0	6	١	27.3	17.0	22.6	32.0	21	12.0	3)
S		173	22.0	30.0	5	10.0	30-		27.4	17.2	22.3	32.0	17 a 18	9.0	29		27.0	171	22.0	30.0	VLC	11.0	29
0	17.9	11.0	14.5	23.0		70	vari		18.3	113	14.8	24.0	16	6.0	163	ı.	18.6	12.1	15.4 8.9	24.0 18.0	17	7.0 0.0	1 e 2 19 e 20
N	11.0	4.5	7.8	15.0	3 0 12	-1.0	22 26 e 27	Ш	6.7	5.2	8.4 4.3	17.0	2e3	-3.0	22 10 ¢ 11	ı	7.3	5.B	4.4	12.0	2	-2.0	Ant;
D	6.5	1.5	4.0	10.0	VER	-1.0		-		_			_			ŀ							
Anno	16.9	8.6	12.B	34.0	2-4-VII	-4.0	9-1		177	9.0	13.41	34.0	2-15-VII	-8.0	8-1		17.3	9.3	13.3	34.0	3-V11	-8.0	13-I
	(Tm		PAS	QUA	LI (Tre	Port	i) ps c.m.)		(Tm		N N	COL	À DI I	JDO 1	mam.)	١	(Tm)	C	HIO	GGIA (3	m s.m.)
ا ۾ ا	-	-2.7	0.8	B.O	100	-8.0	9 a 13	ĺŀ	3.9	-1.4	1.3	9.0	20	-6.0	9 e 14	Ì	4.0	-0.4	1.8	8.0	20	-5.0	9
G	4.3	2.0	5.0	12.0	74D	-7.0	7 113	Н	7.6	1.9	4.7	11.01	VBIS	-60	7	1	7.1	2.9	5.0		22 e 24	-3.0	1
M	8.9	0.4	4.6	15.0	_	-5.0	viuri	П	9,4	13	5.3	15.0	24	4.0	405	1	8.1	3.4	5.8	15.0	29	-2.0	7
A	16.6	8.6	12.6	20.0	vari	5.0	3	11	16.8	8.5	12.6		20 c 30	3.0	2	1	16.1	9.8	12.9	19.0		3.0	203
M	19.5	10.2	14.9	24.0	4 4 27	5.0	5e6	Н	20.6	11.7	16.1	26.0	30	8.0	vaci 17		20.0	17.4	20.6	26.0 30.0	30	13.0	5 17
0	30.0	14.6	19.4 24.7	30.0 32.0	vari . 2 e 3	8.0 15.0	16 27 a 28	П	25 1	15.8	20.4	34.8	29 e 30	10.0		ı	28.4	21.4	34.9	34.0	26	18.0	veri
X	27.6	16.5	22.0	30.0	vari	12.0	\$	П	277	18.5	23.1	ļ .	20 e 21	14.0		ı	10-	lii .	10	16-	lb.	ь	n
5	273	17.1	22.2	30.0	17 e 18	9.0	29 e 30	П	27.6	18.7	23.1	310	17	12.0	30	1	26.0	20.2	23.1	28.0	Altu	14.0	
0	19 1	10.6	149	23.0	wri	8.0	vazi	Н	18.1	13.7		21.0	13 e 17	10.0			18.1	13.7			13 4 17	10.0	
N	12.9	4.5	8.7	17.0	viri	-t.0	22	Н	11.5	6.4	8.9	17.0	4	5.0			11.5	7.0		16.0		1.0	6 e 21
P	71	3.4	4.3	13.0	2	-6.0	11	П	6.5	2.4	4,4	12.0	2	-3.0	111		6.5	3.0	4.7	11.0	VERI	-2.0	.,
Anno	17.1	BAI	12.8	32.0	2-3-Vft	-B.O	9-13-1	Ш	170	9.8	13.4	34.0	3-VII	-6.0	9-14-1 1-11		•	•	-	21	*	*	*
	(Tri	1)			EZZA (935	# 6.M)		(Te	.)			AGO (1046	m s.m.)		(Tn	1)			ENE (147	m s.m.)
			1			17.0	13	11	2.6	-7A	24	10.0		-15.0	13		5.8				<u> </u>	-7.0	viiri
G F	-0.1 1.8	-8.5 -5.0	1.6			-13.0	1		4.4		0.1	10.0		11.0			7.5					-7.0	
М	2.6	1	-25			-16.0	4e6	П	4.3	-6.6				-15.0			8.2	1.4	l .	15.0		-6.0	4
Α	9.5	-0.1	4.7	15.0	21	6.0	2	Н	12.2	1	66	19.0		-6.0			16.6	79	L			2.0	
M	12.7	2.4	75			-2.0	vani	П	34.4	2.9	8.6	21.0		-2.0			191	10.3		25.0		5.0	
G	20.2	6.7	13.5	1		1.0	17 27	П	18.0 23.1	7.4 11.5	12.7	24.0 27.0	1	3.0		П	24.5	14.6 18.3		30.0 32.0	1	10.0	
L	23.3	10.6 9.5	1	25.0		2.0		Н	21.5	10.7	16.1	26.0		2.0	1		26.2	1	1	h '	1	9.0	
S	18.6	8.4	13.5			2.0	4		21.8	ю.о	15.9	29.0	19	2.0	29		26.3	175	21.9	30.0	vari	10.0	29
0	10.0			16.0		-2.0	1		13.0	l.		Į.	17 e 18	"				*	*		#	*	III
N	4.7					-5.0	-	$\ \ $	8.6	l .				-3.0 -8.0			12.0 B.1	,	1			-3.0	20 o 23
D	4.6	_	-	 	22 c 29	-			6.3		-	├	-					13	-	10,0	7=11	1	
Anno	10.7	1.3	6.0	29,0	1-9-VII	-17.0	13-1		12.5	2.4	7.5	29.0	19-IX	15.0	6-7-111		2	•	"	*	j p	*	•
												- 59											

	_			_	_						_	_					_		_	· · · ·	_		
MESE	chells	KEBM Squark o		П	тьяние	UNE EST	TREATE		delle	MEDL tempe	_	π	DAPSKATI	INIE IS	TREME		!	MEDIA		77	EMPERAT!	ine er	MEMB
	TRIBLE	mia.	diuc	- Almost	giorno		giorne				-		giomo	-	(BIOTES)		_	men	dier.	ener	Special	mis	ţit/ha
			v	ILLA	VERL	_		11			tent	A 3/1	CENT	INIA	_	H				Inc.	CRICEA	1	
	(Tr	n)			(58	т к.пг.)	H	(Tn		E)(/)	UPL T		80	m 6.m.)	П	(Ta	1)		VICI	ENZA (42	m s.m.)
G	5.5	-3.7	0.9	11.0	18	11.0	9		4.2	-2.8	0.7	9.0	18 c 20	-8.0	10	ij	4.2	-4.9	-0.3	10.0	20	-11.0	9 c 10
P	8.3	1.0	4.7	12.0	7 c 24	-9.0	1	Н	7.0	0.3	3.6	13.0	24	-7.0		ĺ	7.7	0.0	3.9			10.0	
M	100	b	P	•	10	*	я	Ш	9.4	0.3	4.8	17.0	1	-5.0			10.1	-1.0	4.5	19.0	26	-6.0	vagi
M	17.8 21.1	5.9				3.0	22		14.9 21.5	5.6 10.3	10.3	29.0	_	1.0		П	18.2	7.0	12.6	24.0		0.0	2
0	25.3	13.1	19.3	31.0		7.0	17	Ш	25.5	14.6	20.1	32.0		10.0		П	21.5 25.9	9.6 13.8	15.5	28.0 32.0	-	5.0 9.0	22 17
L	29.5	16,8	23.1	34.0	3	10.0	27	Ш	29.6	20.0	24.8	34.0	vari	15.0	1 - 1	П	30.8	17.6	24.2	34.0	Vadi	11.0	27
A	и.	-	28	3	29	-		H	26.9	18.5	22.7	32.0	vitri	12.0	6	ı	28.2	16.2	22.2	33.0	20 c 21	10.0	6
5	27.4			1	1	9.0	29	Ш	25.9	18.2	22.0	30.0	1	10.0	-		28.3	16.0	22.1	33.0	16	0.0	29
Q N	17.9 12.4	9.5 3.5	13.7 7.9	ľ		-3.0	vari 22		16.5 10.5	11.0 5.5	13.7 8.0	23.0 66.0]	5.0			19.0	10.3	14.6	34.0	veri	4.0	2
D	7.9	-0.0	3.9	12.0		-6.0	11	П	53	0.7	3.1	9.0	-	1.0	19	1	7.5	3.6	8.1 4.0	20.0	10	-1,0	Wari
							-"	Н								ļ			4.0	13.0	ļ .	-4.0	11 ¢ 12
Anno	*	71	-	н	la .	-	_	Ш	16.4	8.5	12.5	34.0	van-VII	-8.0	10-1	Į	17.8	7.4	12.6	34.0	vasi-VII	-11.0	9-10-1
			-	REC(DARO						CAS	TELV	ÆCCH	OII		ſ				VER	ONA		
	(Tri	1)	r		{	445	m s-m.)		(Tm)		_	(802	m s.m.)	ŀ	(Tm)				60	m tim.)
G	4.4	-3.9	0.2	10.0		-10.0	9 e 31	Н	3.2	-3.1	0.0	11.0	25	-10.0	13 e 31	1	5.1	-14	1.9	10.0	18	-6.0	vani
P M	5.6 7.2	-1.0 -1.8	2.3	10.0	647	-9.0	[]	П	4.3	-0.7	1.9	12.0	7	-7.0	25	ı	8.0	2.6	5.3	13.0	14	-6.0	1
Ā	15.5	5.9	10.7	15.0 22.0	25 21	-8.0 0.0	5 e 7	П	3.6	-2-1 5.6	0.7 8.5	16.0		-100	405	ı	9.6	23	6.0	17.0	26	4.0	5
M	17.9	7.8	12.9	22.0	vari	2.0	5	П	14.5	8.2	11.3	21.0	3	0.0	5	ı	20.6	9.3	13.3 15.8	22.0 25.0		2.0 6.0	Vari
0	21.4	11.5	16.5	28.0	30	7.0	5 e 17	Н	18.6	12.4	15.5	24.0	30	7.0	2	F	25.0	15.8	20.4		15 o 30	11.0	5 a 17
Γ	25.6		20.3	30.0	Ze3	12.0	15 e 27		22.4	16.4	19.4	26.0	vari	11.0	27	١	29.4	20.1	24.7	33.0	vari	16.0	VIII
^	25.4		20.1	29.0		11.0	26		20.5	14.9	177	25.0		9.0	6e?	Ш	27.4	18.9	23.1	32.0	20 e 21	14.0	wini
S	24.3 15.2	14.2 8.4	19.2 11.8	20.0	19 20	6.0 4.0	29 a 30	Н	21.4 12.8	15.3 8.5	18.3		19 e 20	6.0	30	1	27.3	18.7	23,0	31.0	viri	12.0	29
N	10.4	3.5	7.0	15.0	vani	1.0	Vitri	П	8.4	3.7	6.1	18.0 14.0	18 19	5.0 1.0	24 e 26	ı	18.3	12.6	9.2	24.0 17.0	17	9.0 1.0	4 e 31 19
D	4.6	0.0	2.3	10.0	6 c 22	4.0	yen	П	6.7	1.7	4.2		23 e 30			ı	73	2.3	4.8	12.0	VILII	-3.0	11
Anno	14.6	6.2	10.5		2-3-VII 19-1X	-10.0	9-31-1	ŀ	12.3	6.7	9.5	27.0	19-20-LX	-10.0	13-31-1 4-5-111	ŀ	17.3	9.9	13.6	13.0	wiri-VII	-6.0	vari-t
			البات		VENE	7/85 A		ŀ			.022	**	Are consu	10		ŀ	- 1			4 - 1 - 1			140
	(Tm		·OLA	, CILLY		24	m.s.m.)		(Tm		LICE CA		TESTI:	19	m s.m.)	ı	(Tm)	C/	LVAI	ZERE (3	m s.m.)
0	33	-2.7	0.3	9.0	21	-9.0	9	ł	5.5	2.6	4.1	8.0	vari	2.0	Veri	ŀ		$\overline{}$	0.2				
P	7.6	0.8	4.2	11.0	15	9.0	le2		9.2	2.6	5.9	12.0	15	-4.0	7		7.2	1.9	4.1	7.0 12.0	veri 16	-9.0 -7.0	13
М	10.4	0.2	5.3	19.0	valri	-6.0	7		10.0	2.0	6.0	19.0	25	-2.0	5 e 18		79	0.4	4.2	15.0	28	-5.0	4
Α	18.5	8.6	13.5	24.0	vaci	0.0	2		19.1	6.8	13.0	23.0	17 c 30	4.0	vari		17.6	9.2	13.4	20.0	VILI	5.0	3
M G	26.3	10.5	10.4	27.0	VALCÍ do	5.0	6	- 1	21.7	10.2	16.0	26.0	Whiti DD - DO	5.0	7	ь.	18.9	10.6	14.7	23.0	30	7.0	vaci
L	31.8	19.5	20.6 25.6	32.0 36.0	30 16	10.0	2 e 17 27	- 1	26.3	14.0	20.1	32.0 34.0	29 e 30 vari	9.0	19 vari		24.4 29.6	14.5	19.4 24.3	31.0 32.0	30	10.0	2
A	29.5	175	23.5	35.0	21	10.0	2	- 1	29.1	17.5	23.3		22 = 23	12.0	vari	и.	27.6	17.0	22.7	30.0	Valid 4 e 20	15.0	vari 5 e ó
s	28.3	17.3	22.B	31.0	vilari	10.0	29		279	17.1	22.5		18 c 19	10.0	29		27.4	17.6	22.5	30.0	vari	[29 a 30
0	18.7	11.4	15.1	25.0	18	7.0	1		17.1	10.7		22.0	-	7.0	31		- 1	12.6	- 1	- 1	18 e 19	E.O	5
א D	10,9 5.7	5.1	8.0 3.4	17.0	7	20	22 11		7.7	5.2	5.1	18.0	20 - 21		21 c 22		12.0	4.3	8.2	17.0	3	0.0	VIII
	3.1	_	\dashv			-5.0		-	_	2.4	5.1	13.0	30 e 31	-20	9	L	6.5	1.0	3.7	11.0	1	4.0	11 0 12
Anna	17.8	8.7	13.2	36.0	16-VII	-9.0	9-1 1-2-11		17.9	9.1	13.5	34.0	qri-VII e VIII	4.0	7-11		16.7	8.7	12.7	32.0	vauri-VII	-9.0	13-1

 $Tabella\ II$ - Valori medi ed estremi delle temperature

MESIÉ		EDIA	i mpr	TEM	PERATUI	LE ESTR	-Emile			nebia.	_	THE	PBWI U	LE EST	PMR			(EDIA	hure	TEN	PERATU	ALE EST?	REME
NEAE	meunik	maior	dw.	10.001	giorno		giorno		-		alter	-	gioneo		Minim	Ŀ	-		dius	-	gióvao	min	giorne
				ZEV					4.7		BAD	IA P(DLESI				Tm	,		ROV	1GO ,	4	m E.m.)
	(Tm)	_			31	(M.S.OL.)	Н	(Tm)				11	m s.m.)	Ľ		,	_				
G	3.4	-3.1	0.1	9.0	vazí	10.0	9	Н	22	-26	-0.2	8.0	20 e 21	9.0	9	П	29	-22	0.4	8.0	water	10.0	9
P	7.3	0.4	3.8		13 e 14	-100	2	Н	6.7	0.9	3.8	11.0	24	9.0	1	Ł,	7.9	1.6	4.7		15 a 24	-100	1
M	9.6	-0.1	4.8		25 ± 28	-6.0	ů.	П	9.7	-0.5	4.6	18.0	26	-6.0	7	1	0.0	1.2	5.6	19.0	28	-6.0	Vari Vari
^	18.5	7.4	12.9	26.0	27	0.0	2	П	18.3	7.2	12.7		19 e 27	0.0	2	1	8.1	9,2	13.6	25.0	vnri 3	5.0	6
M	20.6	9.6	15.1		29 e 31	6.0	14	П	22.0	9,7	15.9	26.0	3	9.0	vari 10 e 17		H.E 25.2	10.6	16.2 19.7	29.0 31.0	29 e 30	10.0	vari
G	25.8	13.8	19.5	32.0	30	12.0	vikti	11	30.9	17.7	20.2	30.0	16 e 26	13.0	27		12.0	20.0	26.0	36.0	25	14.0	20 e 27
	30.t	16.8	23.4	34.0	3 22	14.0	vari 6		28.8	16.4	22.6	32.0	vari o e ao	12.0	6 e 8		30.2	18.5	24.4	34.0	_	12.0	6
1 🐧	28.7	16.9 15.0	22.8 20.4	33.0		9.0	30	Н	28.1	15.9	22.0		19 c 20	8.0	30		30.0	17.5	23.8	34.0		10.0	30
5	25.8 18.6	10.1	14.3	22.0	18 c 19	7.0	20 € 21	П	18.5	10.7	14.6	25.0	17	6.0	vaci	-10	19.1	13.1	16.1	25,0	16	8.0	vari
Ň	11.9	5.1	8.5	18.0	3	-2.0	22	Ц	10.7	5.0	7.8	18.0	4	-2.0	22		11.5	5.0	8.2	16.0	16	-2.0	22
"b	5.8	1.2	3.5	9.0	7	-5.0	11 e 12	П	6.2	13	3.7	11.0	3	-5.0	11 4 12	1	6.6	1.4	4.1	12.0	7	-5.0	11 = 12
"	3.5	2.0	3.5	2.4	·	-5101		Ш								L							
Anno	172	7.8	12.5	34.0	3-78	-10.0	9-I 2-II	H	17.4	B.0	12.7	35.0	16-26 VII	-9.0	9-1 1-11		18.0	9.2	13.6	36.0	25-VII	-10.0	9-) 1-iJ
l	\vdash		CA	CALLER	35400			11			_	AD	RIA			Γ			,	SADK	OCCA		
	(Ta		CA	SIEL	MASS	12	(M. 6. m.)	Ц	(Te			AU	nin (1	m s.m.)	ı	(Tm)		3/86/4	(2	m s.m.)
1	<u> </u>	_						Н	È.	_				1	\dashv	Н		_					
G	3.8			, —· —	[.	-8.0°			1.6	-4.8				-10.0	9 € 31	П	*	jn.	-	*	. AP	P	h .
P	7.0	١	3.8	\$3.0	21	-9.0	3	Ш	6.8	-0.3	3.3		16	-/3.0	2	П	* .			150	78	4.0	Pr manual.
M	11.1			20.0	26	-5.0			6.5	-28	13		30	-8.0	VIII	1	8.6 16.9	9.9	13.4	15.0 21.0	25 30	-6.0 2.0) . 1
11.0	19,2		1	26.0	29	2.0	i .		16.1	7.0	113	1	1 .	3.0 4.0	6	- 1	20.5	9.8	15.2	25.0		5.0	
M	22.4	1	16.6	27.0	Van	5.0	l _		19.2	8.4	13.8 18.2	I	i	5.0	17 e 20	- 1	25.2	16.2	20.7	30.0	l	12.0	
1 6	371	1	1	33.0	30	10.0	l .		24.3 28.9		22.4		I .	12.0	'	- 1	29.5	20.6	25.0	34.0	-	17.0	
	32.8	l		37.0	vari 20	12.0	6	1	36.2		20.4	31.0		10.0	6		26.9	19,4	23.1	31.0		14.0	
S	30.1		1	34.0	20	9.0	Ι		29.0					10.0			26.8	1	22.6	34.0		13.0	
ů	19.9					7.0	-		18.4	9,6	14.0		I .	6.0	1		18.2	_				1.0	1
N	12.5			19.0		0.0			17.5		7.5			-3.0		1	10.3		1	14.0		0.0	4
D	7.3			13.0]	-4.0	i		71				l .	-5.0	1	-	10			-	*	-	*
Anno	18.6	9.0	13.8	37.0	vari-Vii	-9.0	3-11		16.3	6.5	11.4	33.0	25-VII	-13.0	3-11		•	•	-	*	ib.	3	P



Sezione B-PLUVIOMETRIA

ABBREVIAZIONI E SEGNI CONVENZIONALI

Pluviometro comune	P
Płuvienivometro	Po
Pluviometro registratore	Pr
Pluviometro totalizzatore	Pı
Precipitazione nevosa (misurata al pluviometro)	:10
Precipitazione nevosa (dedotta dalla neve sul suolo)	
Precipitazione nevosa mista ad acqua	
Precipitazione nulla	-
Dato incerto	?
Dato mancante	-
Date interpolate	[]
Gocce	
Finecht (przeinstazione nevosa nou mestrabile)	fice

TERMINOLOGIA

- 1. Altezza di precipitazione (mm): quoziente del volume di acqua raccolta nel pluviometro (compresa eventualmente la neve fusa) per l'area della superficie orizzontale dell'imbuto raccoglitore.
- 2. Giorno piovoso, giorno in cui è stata misurata un'altezza di precipitazione uguale o superiore ad un millimetro.
- 3. Intensità media di precipitazione, in un dato intervallo di tempo: quoziente dell'altezza di precipitazione nell'intervallo per la durata di questo.

CONTENUTO DELLE TABELLE

Le tabelle sono precedute dall'elenco e caratteristiche delle stazioni di osservazione che hanno funzionato nell'anno.

I valori delle precipitazioni riportati sono espressi in millimetri di acqua e comprendono pioggia e neve fusa.

TABELLA I, - Per ogni stazione riporta la quantità di pioggia caduta giornalmente ed i totali mensili ed annui della precipitazione e del numero dei giorni piovosi.

Per le stazioni dotate di apparecchiatura a lettura diretta (pluviometri a pluvionivometri) le osservazioni vengono eseguite ogni giorno, generalmente, alle ore 9 ed il risultato viene attribuito al giorno stesso della misura: il valore segnato rappresenta quindi la quantità di precipitazione caduta nelle 24 ore che hanno preceduto la misu-

Per le stazioni dotate di pluviografo, si riporta, per ogni giorno, la quantità di pioggia che dal diagramma risulta caduta nelle 24 ore comprese fra le ore 9 del giorno precedente e le ore 9 del giorno di cui si tratta.

Con il carattere grassetto è stampato il massimo quantitativo giornaliero misurato per ogni mese.

TABELLA II. - Per le stesse stazioni di cui alla tabella I, riporta i totali mensili ed annui delle quantità di precipitazione.

Per ciascuna stazione è riportato in grassetto il più elevato dei valori ed in corsivo il più basso.

TABELLA III. - Per le stazioni dotate di pluviografo, riporta i dati relativi ai valori più elevati delle precipitazioni registrate nell'anno, per 1, 3, 6, 12 e 24 ore consecutive appartenenti:

o no allo stesso giorno.

Sono considerate le precipitazioni iniziate dopo le ore 0 del primo gennaio e quelle eventualmente terminate dopo le ore 24 del 31 dicembre.

TABELLA IV. - Per alcune stazioni, opportunamente scelte, riporta i massimi valori delle precipitazioni verificatesi per 1, 2, 3, 4, e 5 giorni consecutivi, appartenenti o no allo stesso mese. Sono considerati solamente i periodi il cui inizio cade entro l'anno anche se eventualmente terminati nell'anno successivo.

Per le durate da 2 a 5 giorni le altezze possono essere talvolta uguali a quelle di durata inferiore; il periodo indicato è sempre quello nel quale si è verificata l'altezza considerata. E ciò per evitare che il massimo di due giorni possa risultare inferiore a quello di un giorno e così via.

TABELLA V. - Riporta il valore, la durata e la data delle precipitazioni di maggiore intensità e di breve durata registrate dai pluviografi.

TABELLA VI. - Riporta per alcune determinate stazioni, per i mesi da gennaio a maggio e da ottobre a dicembre nei quali possono verificarsi precipitazioni nevose:

- a) le altezze, in centimetri, degli strati nevosi sul suolo presenti aeli'ultimo giorno delle tre decadi mensili;
- b) il numero dei giorni nei quali si sono avute precipitazioni nevose;
- c) il numero compleasivo dei giorni di permanenza della neve sul suolo.

CONSISTENZA DELLA RETE PLUVIOMETRICA AL 31 DICEMBRE 1987

ZONA DI ALTITUDENE M	P	Br	ži.
0-200	75	105	-
201-500	23	35	_
501-1000	14	39	_
1001-1500	9	12	
1501-2000	-	3	-
oftre 2000	-	-	-
Totali	121	294	-

BACINO E STAZIONE	Tipo dell'apparocchio	Quota sul mare	Autoza dell'apperecchio sul sucho	Anno dell'intato delle onestvazioni	BACINO E STAZIONE	Tipo dell'apparectatio	Quota tui mare m	Altezza dell'apparecchio sul suolo	Anno derl'inizio delle osservaziosi
BACINI MINORI DAL CONFINE DI STATO			1		(segue) TAGLIAMENTO				
ALL'ISONZO					Specit	Pr	1212	1.70	1911
			1 1		La Mana	Pr	1900	170	1943
Basovizza (1)	Pr	372	1.70	1924	Атрего	Pr	560	170	1921
Poggioreale del Carso	Pr	320	1.70	1922	Colling (6)	P	1250	170	1920
San Pelagio	P	225	1.70	1921	Form Avoluri	Pr	888	170	1911
Servola	Pe	61	170	1921	Ravascictto	Pr	950	170	1972
Trieste	Pr	11	1.70	1918	Pesaris (7)	Pr	758	170	1911
Monfelcone	P	6	1.70	1919	Chialma (Overo)	Pr	492	170	1911
Alberoni (2)	Pr	2	1.70	1925	Villasantina	P	363	1.70	1909
					Times	Pr	821	1.70	1911
			ļ		Palutan (8)	P	602	170	1911
ISONZO					Avosacco	Pe	473	170	1914
			i I		Pauloro	Pr	648	170	1911
Leona	Pr	645	1.70	1925	Tolmczzo (9)	Pe	323	1 70	1910
Musi	Pr	635	170	1910	Malborghetto	P	721	170	1921
Vedronza	P	325	1.70	1909	Postebba (10)	Pr	568	1.70	1910
Citerite	Pr	264	1.70	1919	Chustaforte		394	6.00	1914
Monteaperia	P	580	170	1967	Salemo de Raccolana		517	1 70	1914
Cargnau Superiore	P	280	170	1925	Stolvizza	Pr	572	1.70	1969
Attimis	P.	196	170	1920	Oseacco	Pr	490	1.70	1926
Zompitta	P	172	170	1967	Resis	Pr	380	1.70	1920
Povoletto	₽	136	1.70	1910	Gravania	P	516	1.70	1971
Stupizza	P.	201	1.70	1974	Moggio Udinese	Pr	337	1.70	1932
Pulfero	Pr	184	1.70	1921	Venzons	Pr	230	1.70	1909
Drenchia	P	725	1.70	1925	Gemone	Pr	215	1.70	1922
Clodici	P	248	1.70	1920	Alesso	Pr	197	1.70	1911
Montemaggiore	P	954	1.70	1920	Artegus	Pr	193	1.70	1971
Canalutto	P	270	1.70	1972	Andreuzza (11)		167	1.70	1924
Cividale	Pr	135	1.70	1911	San Francusco	Pr	378	1.70	1915
Sen Volfengo	P	754	1.70	1910	San Daniele del Friuli	Pr	252	170	1920
Gorixia (3)	Pr	86	1.70	1919	Figure	Pr	201	1.70	1920
					Claszetto	Pr	553	1 70	1915
					Travesio (12)	P	218	1 70	1939
DRAVA					Spilimbergo	P	132	1.70	1920
					San Martino al Tagliamento (13)	P	71	1 20	1936
Camparosso in Valcenate	P	819	1.70	1920					
Tarvisio	Pr	751	1.70	1922	PIANURA FRA ISONZO E				
Cave del Predil (4)	Pr	906	1.70	1921	TAGLIAMENTO				
Pusine in Valromana	Pr	842	1.70	1969					
					Thvagnacco	Р	155	170	1986
					Rizzi	P	120	170	1967
TAGLIAMENTO	i				Utine (14)	Pr	106	1.70	1909
	'				Communa (15)	P	59	170	1920
Passo di Marria (S)	P	1298	1.70	1910	Standardencia	P	63	170	1967
Porní di Sopra	Pr	907	10.00	1911	Pozwolo (16)	P	63	1.70	1920

Non sono pubblishos le comercacioni delle stanioni mampare in combro.
(1) Interruzione nel 1945. (3) Interruzioni nel 1945 al 1961 a dal 1944 al 1945. - (3) Interruzione del 1945 al 1948. (4) Interruzioni nel 1945. dal 1953 a dal 1965 a) 1966. (5) Interruzione dal 1944 al 1945. (6) Interruzioni nel 1926 e dal 1947 al 1949. (7) (necrezione nel 1955. (8) Interruzione del 1952. (9) Interruzione del 1945. (10) Interruzione dal 1941 al 1949 a nel 1936. (11) Interruzione dal 1946 al 1947. (12) Interruzione dal 1944 al 1945. (13) Interruzione nel 1945. (14) Interruzione dal 1946. (15) Interruzione nel 1945. (16) Interruzione dal 1947.

BACINO B STAZIONE	Trito dell'apparentato	Quota sul mare m	Altezza dell'apparecchio nul suolo	Anno dell'inizio delle osservazioni	BACINO E STAZIONE	Tipo dell'appartectato	Quote aid mare m	Attenti dell'apparectito sul suolo	Anno dell'inizio delle osservazioni
(segue)					LIVENZA				
TAGLIAMINTO					La Crosetta	Pr	1120	1.70	1969
Tablescale	.				Gorgazzo	P	53	1.70	1925
Mortegliano		38	1.70	1967	Aviano (Casa Marchi)		172	1.70	1958
Menzano	-	72	1,70	1967	Aviano	Pr	159	1.70	1909
Gradisca	l i l	32	1.70	1919	Sacile (11)	10	25	1.70	1910
Gris	•	35	1.70	1967	Co' Zel	Pr	599	1.70	1969
Falmanova (1)	Pr	28	10.00	1910	Ca' Selva	77	498	1.70	1969
Versa	Pr	25	1.70	1972	Transpel di Sopre	Pr	420	1.70	1921
Cestions di Strede .	P	23	1.70	1913	Campons	Pr	450	170	1915
Paugis	P	20	1.70	1968	Chievolis	Pr	342	1.70	1921
Cornor Paradiso	Pr	14	1.70	1968	Ponte Racij	Pr	316	1.70	1969
Cervignano	Pr	7	1.70	1921	Pollabro	Pr	510	2.70	1911
San Giorgio di Nogaro	Pr	7	1.70	1910	Cavesso Nuovo	Pr	301	1.70	1909
Torviscosa (2)	P	5	[.70	1941	Maningo	Pr	283	1.70	1910
Belvet	r	4	1.70	1969	Colle	P	230	1.70	1958
Fiumicello	l e l	4	1,70	1969	Basaldetta	P	142	1.70	1911
Aquileia (3)	Pr	4	1.70	1921	Barbeano	r	111	170	1958
Cal Viola	Pr	4	170	1969	Raumcedo	P I	63	170	1958
Isola Morosini	P	3	1.70	1969	Cirrolais (12)	Pr	651	1.70	1922
Isola Morosini (Terranova)	Pr	2	170	1969	Claut	Pr	613	1.70	1910
Marson Legunare (4)	Pr	2	1.70	1923	Prescudina	Pr	642	170	1969
Grado (5)	Pr	1	1.70	1920	Barcis (13)	P I	409	170	1913
Plannis (6)	P	2	1.70	1922	Diga Cellina	Pr	350	1.70	1944
Cat Anfora (7)	Pr	2	1.70	1922	See Leonardo	P	220	1.70	1953
Bonifica Vittoria (Idrovora)	Pr	1	1.70	1939	San Quirino	P	116	1.70	1919
Historia	P	262	1.70	1923	Pormoniga (14)		239	1.70	1919
Rivolts (8)	P	151	1.70	1924	S. Flor	Pr	6	1.70	1988
Plaibeno	P	104	1.70	1967		1			
Turrida	P	101.	1.70	1967	PIAVE		}		
Besiliano (9)	P	77	1.70	1934					
San Lorenzo di Sedegliano (9)	P	64	1.70	1934	Sappada	Pr	1217	1.70	1913
Ciedolas	P	54	1.70	1967	Seato Stefano di Cadore	Pr	908	1.70	1910
Villacaccie	P	49	1.70	1967	Dosoledo	Pr	1237	1.70	1924
Codraipa (1)	Pr	43	1.70	1919	Somprade	2	1010	1.70	1953
Talmessons (8)	Pr	30	1.70	1926	Aurosao	Pr	864	1.70	1909
Varmo	Pr	330	1.70	1969	Larentago	2	880	1.70	1910
Aris (10)	Pr	12	1.70	1925	Cortina d'Azapezao	Pr	1275	170	1919
Rivarotta	P	31	1.70	1925	San Vito di Codore (15)	Pt	2012	1,70	1911
Latisana (11)	Pr	7	1.70	1919	Vode	Ptr	8.50	1.70	1910
December	P	3	1.70	1969	District Codes	Pr	658	1.70	1909
Lame di Procenicco (6)	P	3	1.70	1934	Pererolo di Cadose	Pr	532	1.70	1924
Freide	Pz .	2	1.70	1969	Longurant	Pt	474	1.70	1909
Val Panteni	P	3	1.70	1969	Zappė (16)	P	1465	1.70	1924
Val Lovato	Pr	2	1,70	1969	Mareton di Zoldo (17)	P	1260	1.70	1910
Lignano	Pr	2	1.70	1966	Forno di Zoldo	Pr	848	1.70	1914.
					Pondsel	Pr	807	1.70	1919

Non-state publicate in constructions delig stational strangular in continue.

(1) [ptermations and 1945. - (2) Interruptions del 1945. at 1945. at

(segue) PLAVE Portogna Soverzens Chies d'Alpago Santa Croce del Lago Belluno Sant'Antonio di Tortal Arabba Andraz (Cernadoi) Ceprile	Pr Pr Pr Pr	4235 390 705	1.70		(segue) PIANURA FRA			I [
Soverzens Chies d'Alpago Santa Croct del Lago Belluno Sant'Assonio di Tortal Arabba Andraz (Cernadoi)	Pr P Pr Pr	390	1.70		TAGLIAMENTO E PIAVE				
Chies d'Alpago Santa Crocs del Lago Belluno Sant'Amonio di Tortal Arabba Andraz (Cernadoi)	P Pr Pr			1923	INGUMENTO E PIAVE				
Santa Croce del Lago Belluno Sant'Antonio di Tortal Arabba Andraz (Cernadoi)	Pr Pr	705	1.70	1923	Porsh	Pr	4	1.70	1926
Belluna Sent'Amonio di Tortel Arabba Andrez (Cernadol)	Pr	-	1.70	1910	Fiumicino	₽r	4	1.70	1919
Sant'Assonio di Tortel Arabba Andraz (Cernadoi)		490	1.70	1900	Sen Donà di Piave	Pr	4	1.70	1910
Arabba Andraz (Cemadoi)	W-	400	1.70	1912	Florencomm	Pr	2	1.70	1926
Andrez (Cemadoi)	E.E.	\$13	2.70	1933	Stuffolo	Pr	2	1.70	1926
	Pr	1612	1.70	1934	Termine	Pr	2	14.00	1922
Caprile	Pr	, 1520	3.70	1921					
*	Pr	1023	1.70	1921	BRENTA				
Falcade (1)	P	1150	1.70	1914					
Diga Covia	P	1150	1.70	1914	Anii	P	314	1.70	1909
Gares	P	1381	1.70	1925	Clamon del Grappa (7)	P -	205	1.70	1919
Concenighe (2)	P	773	1.70	1919	Monte Grappa (8)	Pr [1690	1.70	1933
Agordo	Pr	611	1.70	1924	Fold (9)	Pr	1003	1.70	1934
Gosaldo (3)	Pr	814)	1.70	1921	Campomezzávia (10)	P	1022	1.70	1925
Sospirolo	P	454	1.70	1911	Rubbio (11)	P	1057	170	1925
Cusio Maggiora	P	482	1.70	1924	Oliero (10)	P	155	1.70	1929
La Guarda	Pr	605	1.70	1955	Bansano del Grappa	Pr	129	1.70	1909
Pedavena (4)	Pr	359	L.70	1931	Asolo (32)	P :	207	1.70	1919
Serun del Grappa	Pr	387	1.70	1931					
Fener .	Pr	177	3.70	1910	PIANURA FRA PIAVE				
Valdobbledone (5)	Pr	280	1.70	1941	E BRENTA				
Pieve di Soligo	P	133	3.70	1909					
Cison di Yalmarino	Pr	261	1.70	1929	Cornudo	Pr	163	1.70	1911
Sernaglia di Soligo	2	133	1.70	1909	Montebelluna (13)	Pr	120	1.70	1909
					Nervesa della Battaglia	tr	78	1,70	1934
PIANURA FRA	l				Ismana	Pr	40	1.70	1924
TAGLIAMENTO E PIAVE					Villorbe	Pr	38,	1.70	1934
	_	_			Trevien	Pr	15	1.70	1910
Foreste di Pontanafredda	r	70	1.70	1958	Biencade	["]	10	1.70	1923
Poste della Delizia	1	52	1.70	1958	Saletto di Piave	Pr	9	1.70	1922
San Vito al Tagliamento (6)	Pr	31	1.70	1921	Portesine (Idrovora)	Pr	2	1.70	1934
Pordenone (Consorzio)	Pr .	24	1.70	1958	Laszoni (Capo Silc) (14)	Fr	2	1,70	1931
Pordezose	Pr .	Z3	10.00	1909	Cortellazzo (Ca' Gamba)	Pr .	1	1.70	1922
Azzano Decimo	F	14	1.70	1919	Ca' Porcia (Idrovora II Bacino)	Pr !	1	1.70	1930
Sento ni Reghesa	P	13	1.70	1919	Cittadella	fr p.	49	1.70	1934
Malafesta	Pr I	10	1.70	1972	Castellianeo Veneto	PY	44	1,70	1921
Portogramo	Ptr Di	6	1.70	1909	Piombino Dese	Pr	24	1.70	1923
Bevezzana (Idrovors IV Bacino)	Pr	6	170	1928	Messanzago	P	22	1.70	1923
Concordia Sagittaria	l Pr	5	1.70	1931	Cartarolo	r	19	1.70	1919
ViSa	Pr .	3	170	1931	Mirano	P	9	1.70	1911
Capric	P	1	1.70	1911	Mogliano Veneto	P	- 8	1.70	1934
Oderzo	Pr	13	1.70	1919	Stra	Pr	B	1.70	1910
Pontanelle Motta di Livenza	P Pr	19	1.70	1910 1910	Mestre Genturys	Pr	3	1.70	1914 1934

Non-sono problicate in conservazioni delle stazioni stampate in consisse.

(1) Interruzioni nel 1929 e del 1945 al 1948. (2) Interruzione dal 1945 al 1947. - (3) Interruzione del 1945. (4) Interruzione dal 1945 al 1949. (5) Interruzione dal 1945 al 1949. (7) Interruzione dal 1945 al 1947. (7) Interruzione dal 1945 al 1947. (8) Interruzione dal 1945 al 1947. (9) Interruzione dal 1945 al 1947. (10) Interruzione dal 1945. (11) Interruzione dal 1945. (12) Interruzione dal 1945. - (13) Interruzione dal 1945. - (14) Interruzione dal 1949.

BACINO E STAZIONE STAZIONE	8	0	41.					
1 2 2	Beck	- E -	Anno dell'inizio delle osservizioni	BACINO	Tipo dell'apparecchio	Otota sul mare	order o	Amio dell'inizio delle osservazioni
E 产量	3 .	Altezza Papparecchio swi suolp m	Anno finizio dell' servizioni	R	8 8	THE E	200	Amio ell'inigio del osservazioni
STAZIONE	Quota sul	£42	4 5 5	STAZIONE	무를	2	¥ 63	4 1 5
Well.	Š	**	₫ 8	977640116	Aell'i	Š	Altezza dell'apparecchio swl ecolo	₩ 8
(segue)				(segue)				
PIANURA FRA PIAVE	- 1	- (MEDIO E BASSO ADIGE				
E BRENTA	- 1						[
		1		Verons (7)	Br	60	170	1927
Rosars di Codevigo Py	3	1.70	1929	Fosse di Saut'Anna		954	1.70	1926
Bernio (Idroyora)	2	1.70	1972	Roverè Veronese (3)	Pr	847	11.70	1919
Zaccarollo (Idrovora) Pr	- 3	1.70	1939	Tregnago (9)	P	371	1.70	1910
Ca' Pasquali (Tre Porti)	2	1.70	1943	Campo d'Albero (10)	P	901	1.70	1925
San Nicolò di Lido Pr	1	1.70	1909	Ferrieza (11)	₽]	361	1.70	1910
Faro Rocchetta Pr	1	1.70	1909	Chiampo	Pr	180	1.70	1910
Chioggia	3	1.70	1922	Souve (1)	P	40	1.70	1925
BACCHIGLIONE								
				PIANURA FRA BRENTA				
Toneza (1)	935	3.70	1924	E ADIGE				i
Lastebasse Pr :	610	1.70	1909					
Asiago Pr	1046	1.70	1910	Padova	Pr	12	1.70	1909
Posina (2)	544	1.70	1911	Legnum	Pr	7	1.70	1964
Treaché Conce Pr	1097	1.70	1921	Piove di Sacco	₽r	7	1.70	1930
Velo d'Astico P	362	1.70	1919	Bovolenta	Pr	7	1.70	1911
Calvene (3)	301	170	1911	Senta Margherita di Codevigo	Pr	4	1.70	1929
Crosses Pr	417	1.70	1909	Zavenredo	Pr	280	1.70	1916
Sandrigo P	69	170	1919	Cal di Gual	Pr	60	1.70	1927
Pian delle Fugazze (4)	1157	1.70	1925	Lonigo	P [31	1.70	1920
Staro (2)	632	1.70	1919	Cologna Veneta	Pr [34	170	1910
Ceolati (5)	620	10.00	1926	Mowegaldella	P	23	1.70	1911
Schio Pr	234	1.70	1909	Montagnana (12)	Pr	14	1 70	1938
Thiuse Pr	147	1.70	1910	Lozzo Atestino	Pr	19	170	1983
Villeveria Pr	58	1.70	1986	Entr	Pr	13	1.70	1910
Isola Vicentina P	80	1.70	1912	Buttaglia Terme	P	- 11	1.70	1910
Vicenza (6) Pr	42	1.70	1905	Stongholla	P	7	1.70	1910
	ı	- 1		Bagnoil di Sopra	7	- 6	1.70	1911
		ł		Conerts	Pr	- 4	1.70	1911
AGNO - GUA'	1			Cavancilla Molte	Pr	1	1.70	1939
				Самалого	Pr	3	1.70	1983
Lambre d'Agril Pr	846	1.70	1924					
Recouro	445	1.70	1919	PIANURA FRA ADIGE				
Valdagne	295	1.70	1919	E PO]				
Castolvecchio Pr	302	1.70	1926					
Brogiana P	172	1.70	1919	Villafranca Veronese	Pr	54	1.70	1911
Monteochio Maggiore Pr	62	1.70	1986	Zevio (13)	Pr	31	1.70	1911
				Isola della Scala (14)	P	29	1.70	1909
				Bovolone	P	24	1.70	1911
MEDIO E BASSO ADIGE				Legnago (15)	Pr	16	1.70	1910
				Stadia Polesiae	P (11	1.70	1911
Dolek Pr	115	1.70	1926	Torrena Venesa	Pr	10	1.70	1924
Am P	188	1.70	1914	Botti Berberighe (16)	Pr	7	1.70	1938
San Pietro is Cariano (1)	160	1.70	1910	Rovigo (17)	Pr	- 4	1.70	1909

Non-some problems is conservational delle standant stapagate (a corrère,

(1.) Interruzione nel 1945. - (2) Interruzione nel 1972. (3) Interruzione del 1945 al 1945. (4) Interruzione del 1945 al 1945. (5) Interruzione del 1945. (6) Interruzione del 1945. (6) Interruzione del 1945. (7) Interruzione nel 1970. (8) Interruzione nel 1970. (9) Interruzione del 1945 al 1945 al 1945. (10) Interruzione del 1945 al 1945 al 1945 al 1945. (13) Interruzione del 1945 al 1

BACINO E STAZIONÉ	Tipo dell'apparachio	Quote sul mare m	Alteza dell'apparectio sul suolo m	Anno dell'inizio delle osservazioni	BACINO E STAZIONE	Tipo dell'appertecthio	Quote sul mare m	A tezza dell'apparecchio sul suclo	Anno dell'inizio delle osservazioni
(segue) PIANURA FRA ADIGE E PO									
Castelnuovo Veronese (1) Roverbella Castel d'Ario (2) Ostiglia (3) Castelmassa (4) Adria Flesso Umbertiano (5) Papozze Motta di Lame Baricetta Ca' Cappellino Sadocca	作 中 市 市 市 市 市 市 市 市 市 市 市 市 市 市 市 市 市 市	130 42 34 13 12 1 9 3 3 3 2 2	1.70 1.70 1.70 1.70 1.70 1.70 1.70 1.70	1911 1923 1910 1911 1924 1982 1909 1972 1928 1910 1950					

Non-more pathilicate in conversations define standous examples in convex.

() Interruptions dul 1945 at 1946 (2) Interruptions del 1947 e ani 1954. (3) Interruptions dul 1969 at 1970. (4) Interruptions dul 1946 at 1949. (5) Interruptions and 1951.

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64.6		25.0		104.0	222.0	65.2	80.6				40.4	Totalene.	47.3	49.B	18.8	52.8				40.6	62.2	113.2	108.8	25.4
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	0.2 1.2 29.2 49.3 12.0 37.2 34.4	M	4.6 13.0 19.2 4.6 0.2 11.4 42.4 7.4 8.8 0.2		3.0 4.6 1.4 13.4 75.6 13.2 3.6 - 27.0 15.6 - 1.8 - 4.0	18.6 1.6 32.9 12.0	A 0.4 0.2 4.6 36.6 52.6 7.0 1.8 ***	37.4 5.8 28.2 0.2 6.2 -	29.6 52.8 23.4 5.2 39.0 37.0 13.8 0.2 21.2 13.1	_	0.7 36.8 13.8 0.2	0 - 0 - 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 27 28 29 31		0.4 29.5 30.6 33.8 34.9 24.1 [5.0] 0.8 *3.2 *4.6	M	5.0 20.6 [5.0] 48.6 [10.0]	51.3 44.8 18.0 [5.0] 110.6 39.3 (5.0] 19.2 9.0 8.0	0 14.0 97.2 20.3 [10.0] 41.1 31.0 20.6 2.0 3.5 [1.0]	16.3 8.0 58.7 19 9.8 26.6	6.3 [15.0] 10.2 6.2 [1.0]	S 29.1 32.9 [5.0] 1.0 46.6 5.3 93.8 38.7	70.5 49.6 69.3 (1.0) (30.0) 70.5 40.1 12.0 28.6 (20.0) 51.4 (40.0) 20.0 3.6	N 3.5 (1.0) 13.0 120.6 (1.0) 3.0 14.0 5.0 14.0	D 2.0

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B Total	11 Bacino	7 7 : 1272.2	mai.	(13 CIVII	10	11	9	14 Oton	10 N purvoi	3 ± (20 L140.)	Totaless Riports portan		10	185.9 7 3077.3	##.	15	12		12 *		15 Olon	11 d plovosi	50.8 3 : 119
0	F	М	Α	M	G	L	A	S	0	N	D	å	G	P	М	A	М	O	Ł	A	\$	0	N	D
*3,1 *39,2 *5,5 *15,2 1.5	1.2 22.2 32.6 10.2 32.6 21.8 5.8 0.2 4.0 4.8 39.8 17.6	5.6 3.2 8.0 0.8 10.2 1.2 56.4	3.8 7.4 14.8 4.8 0.2 9.2 49.2 11.3 	33.0 32.0 1.8 0.4 14.8 72.8 16.2 0.4 2.4 7.8 7.8 2.2 0.6 16.6	6.6 0.2 4.0 3.0 24.0 16.4 1.8 20.2 24.4 23.6 1.8 10.0 1.0 0.6	77.6 20.2 20.2 20.0 10.4 28.6 0.2 21.4	0.2 13.2 25.2 0.2 5.8 0.2 1.4 3.0 3.6	13.8 2.8 21.6 1.0 8.6 - - - - - - - - - - - - - - - - - - -	11.2 20.4 0.2 19.4 4.4 22.6 20.6 13.2 13.0 -4.8 28.8 40.4	1.6 4.4 0.2 36.0 1.4 49.6 38.0 5.4 17.0	12.4 4.6 0.2 2.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 23 24 27 28 29 30 31	0.6 6.5 1.2 *1.3 *50.3 *18.1 0.1 *17.3 *1.7	0.3 30.8 36.1 13.2 36.1 30.9 3.0 0.2 23.0 28.2 29.1	15.2 19.1 20.2 18.4 8.1 *78.4 2.1	8.2 18.1 14.7 6.2 13.6 52.3 10.3 10.4	40.2 35.8 5.1 10.2 95.7 3.3 11.1 5.3 2.7 3.4 0.7	3.3 4.8 0.2 9.2 84.1 0.4	\$8.0 18, 14.9 26.3 4.7 6.7	0.0 6.6 14.4 65.8 6.8 4.7 6.2 1.2 16.2 15.1 14.8 1.5	31.8 38.2 3.6 1.4 5.1 84.6 39.0	47.7 74.2 21. 25.4 60.3 46.2 14.9 43.5 20.0)	3.1 1.9 14.5 1.4 104.9 2.8 - - - - - - - - - - - - - - - - - - -	25.2
ш	11	86.8 7 1588.9	10	219.6 14	141,0 13	169.2	77.4 10	95.6 9	15	155.0 9	3	Totaless. N godis provosi	152.9 2 Toute	215.9 10	7				238.0 70	154.0 11	245.2 8	15	325.2 17	38.2 3 120

	_		E's' r	GIME	INI S	VAL	ROM	144	_	_		T o	T .		_		-			_	_			
{ Pr }) Bacie	M: DRA			5 314	TAL	AUN]	ANA		(142	=. s.m.)	1 1	(.	} Back	io: TAG	LIAME		SO E	M Id	AURI	A		(1208	EL 0,784)
G	P	М	Λ	М	G	L	Α	5	0	N	D	1 :	G	F	М		M	G	L	A	S	0	N	D
1.8 *2.8 *0.6 *1.4 *25.8 *14.3 *10.3	0.6 1.8 *26.4 2.8	*24	13.6 1.8 0.4 8.4 9.8	20.8 19.8 3.6 6.2 0.5 5.2	2.4 19.2 0.2 34.6 9.8	17: 84: 15:4 19:4 19:4 75:1	5.4 7.4 0.2 5.2 8 1.4 6 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4	24.60 0.10 0.10 0.10 0.10 0.10 0.10 0.10 0	6.4 10.6 1.4 17.6 36.8 1.0 1.6 1.6 29.0 29.0 1.0 3.0 0.2	0.5 0.5 12.8 12.8 42.1 141.5 141.5 141.5 122.1 17.6 125.1 17.6 125.1 17.6 17.6 17.6 17.6 17.6 17.6 17.6 17	3.4	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	*12.6 *4.5 *14.6 *4.5 *14.6 *4.5 **********************************	*18.4 *5.1 *27.3 *28.1 *28.1 *4.5 *4.5	10.6		7 30.3 120.3 10.3 10.3 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8	2.3 2.3 36.8 10.1 21.7 24.3 (1.0) 8.4	[5.0] 10.0 16.2 16.4 38.8 39.6	9,3	4.7 41.3 0.6 5.8	19.8 10.1 5.6 3.4 3.7 18.3 88.1 8.4 	3.8 10.2 *9.1	10.1
Totale	11 saneo:	93.5 6 1450.9	B mm.	fOR	12	10	106.B 10	6	186.8 17 Oior	239.4 13 14 pipes	2	Tot sparse, N gazepa pervices	5	202.0 11	3	103.5		172.5 15 7		126.3	92.5 7	15	219,8 10 ii picwa	3
(Pr)	Berina	M	LAMIEN	TQ Mi	0	L	A	s	Ö	(907 r	D D	1 1		_	TAGL		_						0212 m	
-	<u>.</u>				9.4	-		-	-	-		0	G	P	M	Λ	М	O	L	^	S	0	N	D
	*7.4 *23.0 11.8 *34.2 *18.8 *4.8 *13.4 *13.8 *69.8 *15.6	0.2	1.4: 13.6: 33.6: 2.8: 13.6: 9.8: *21.4:	9.2 16.6 28.2 7.6 5.6 1.6 6.2	2.6 23.8 2.4 0.2 14.0 1.0 1.2 7.8 1.4 -	0.6 7.8 8.3 11.6 9.4 12.6 4.4 17.2 54.6 0.2	6.4 8.0 0.2	9.2 0.2 12.0 50.8	17.6 8.8 3.4 2.0 5.6 19.2 120.2 1.0 4.6 48.4 2.6 2.2 1.4	0.2 2.2 4.0 0.8 10.2 *6.6 0.2 *18.2 *34.2 *34.2 *34.2 *34.2 *3.0	0.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 26 27 28 29	*18.9 *10.3 *11.7 *5.8 *0.6 *1.5	*7.8 *23.4 *10.4 *32.4 *7.8 *9.8 *55.8 *26.6	0.Z *7.8 *14.4	0.8 *12.0 *54.4 2.4 13.2 8.2 *21.8 -	*24.2 1.8 0.6 8.8 5.6 1.8 - 7.2 2.0 3.2	9.2 5.0 5.2 17.8 4.6 32.0 4.6 20.2 3.6 4.2 11.2 2.4 27.6	2.0 0.8 0.4 3.6 6.4 0.2 11.8 25.2 1.4 23.2 38.6 0.2	2.8 0.6 15.6 7.0 0.2 5.2 0.4 0.2 9.4 0.2 9.4 1.2 92.2 27.0 6.6	13.8 1.2 2.8 49.4 0.6 20.2 20.2	15.6 11.0 1.2 2.0 10.6 35.4 93.4 93.4 9.5 1.0 25.0 0.4 2.0 1.0	0.2 4.4 0.2 14.4 14.4 16.0 18.4 18.6	5.2
90.6 2		*32.8	-	7.2 9.0 -	-	1.2 8.0	-	0.2		1.8	-	30 31	-		*29.9 52.6	:	3.0	-	0.2 0.4 8.4	:	0.4	0.4	*1.0 *3.0	-

) Basin	- TAG	143.000		PES.	ARII	8					G i	Ī				CHL	ALIN	iA (C	varo)			
G	F	M	A	M	G	L	A	S	0	N N	D	1	G	P	M	A	M	G	L	A	s	0	(491 I	D D
*0.3 *19.6 *10.8 *34.3 *7.8 3.7	*2.6 21.0 7.8 27.4	*0.6	1.2 10.6 32.8 2.8 2.0 10.4 0.2 *11.8 -	59.6 27.0 3.4	9.6 0.4 25.2 1.2 18.8 12.8 12.8 1.3 2.5 1.5 10.0 2.0 12.4	13.6	7.4 3.8 6.8 8.0 0.6 0.4 0.2 9.8 0.2 83.0 28.4 5.6 0.2	2.2 2.2 0.4 34.4 0.2	12.8 14.6 1.0 0.8 7.8 40.0 145.8 6.0 0.2 1.2 2.0 0.2 40.3	4.0 0.6 11.2 4.2 0.4 • 34.0	3.8	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 20 31 31 31 31 31 31 31 31 31 31 31 31 31	13.6 [5.0] 131.8 31.8	32.8 11.2	*1.2 *0.4 *6.6 *9.2 *41.3	11.8 27.8 1.8 - 2.2 14.2	[30.0] [10.0]		3.0	6.8	2.8 1.6 37.6	17.6	10.2 5.4 10.2 5.8 0.2 11.6 11.6 11.6 20.2	6.0
6	185-1 11	49.8 4 1623.0	85.8 9 mm.	208.4 17	161.8 14		163.B 10	7	13	183.2 9	3	Tot mean. N. georee pervose	6.7	190.4 11	6 -	91.2	[220] 15 ?	203.2 15	[215] 12 ?	174,0 10	69.2 8	13	202.2 9	3
			_	VIL	LAS	ANT	INA	-	_	_	_	o		_				TIM	(AU		_	_	_	=
(7)		TAOL		TO		ANT				_	L (III.)	0 -		Vacino		LAMEN	-	TIM	IAU					. e.m.)
(?)	Beties P	М	A	M	G	L	A	\$	0	N	D		G	F	M	A	M	G	L	A	5	0	N	D
18.0 *4.0 *4.0 [1.0]	0.8 4.5 31.9 19.5 26.0 33.0 3.2 1.5 [5.0] *8.6 *15.0	0.7 10.8 12.0 [1.0]	1.4 11.5 21.9 2.2 1.0 13.7 9.6 -	TO	64.6 36.7 85. 64.6 17.4 0.8 0.5 20.3 2.0 -	14.5 7.0 30.5 26.7 84.5 [30.0]	A 0.5 1.4	3.0 1.4 38.5 11.0 0.3 0.6 10.7 18.0	0 260 195 95 87 33 545 953 83 02 427	3.0 [1.0] [9.0] [5.0] -1.5 9 107.2 36.8 7.0 13.1 0.8	D 0.6	0	*16.3 *1.8 *5.4 *37.1	0.4 9.5 9.3 31.1 36.8 3.0 1.9 11.5 16.5 11.5	*45 *11.0 0.4 1.2 9.8	1.0 19.8 34.6 2.2 3.0 18.0	-	10.6 41.8 37.6 28.6 18.6 4.4 1.2 13.0 1.8 5.4 0.2 23.0	1.0 0.4 0.4 1.0 0.6 6.2 23.2 9.2 27.8 38.8 0.2 12.6 0.2 4.8 7.8	0.2 6.0 1.4 26.6 6.5 0.4 7.8 16.6 0.2 17.6 1.3 76.2 69.4 2.2 8.4	6.2 2.0 38.8 9.4 2.8 0.2 3.8 10.8 18.0		2.8 - 2.8 - 0.2 - 4.4 - 1.6 15.0 6.0 - 1.4 	<u> </u>

				P	ALU:	ZZA						ç					AV	/OS/	CCC)				
(1)	Backno: "	TACILL	MENT	0					-	64Q m.	_		(17)					. 1	_ 1	1			473 m.	
G	F	М	A	М	G	L	<u> </u>	5	0	N	D	:	G	P	M	A	М	G	L	Α	S	0	N	D
6.2 35.1 8.6	0.3 0.6 6.9 45.8 17.1 30.6 35.1 5.9 1.2 3.4 17.9 10.2 0.2	*1.3 *15.2 5.4 0.1 1.6 5.6 \$4.9	2.2 17.7 30.4 1.8 17.8 [5.0] 4.1	0.1 41.2 38.3 5.9 6.8 40.2 52.8 1.3 10.2 5.5 1.3 2.6 6.3 0.1 6.6 15.9	112 18 02 10.3 30.9 0.7 -0.1 44.8 25.2 -43.8 18.1 3.6 0.9 10.4 0.7 - - - - - - - - - - - - - - - - - - -	5.8 38.9 3.8 0.3 0.4 0.5 11.1 23.5 16.2 56.4 24.6 0.2 1.9 0.2	3.3 1.7 11.9 17.4 3.5 9.8 0.7 0.1 66.5 07.2 2.9 7.0	5.6 1.8 38.9 5.4 5.6 0.1 0.1 10.7 8.0	23.4 11.5 8.1 2.7 7.4 58.2 29.3 33.1 2.9 39.5 3.9 4.0 0.4	3.2 8.1 0.8 10.2 4.4 0.6 10.2 109.2 130.9 8.9 3.1 0.3	0.2	2 3 4 5 6 7 8 9 10 11 12 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 31 31 31 31 31 31 31 31 31 31 31 31	0.8 *16.5 *2.1 *36.8 *8.0	0.3 6.5 44.9 20.0 32.2 39.8 5.6 1.0 *3.5 *1.0 *1.0	0.9 *11.4 *6.2 0.4 1.0 3.6 31.2	2.0 14.4 23.4 2.7 0.2 3.8 15.0 4.6 -	40.2 29.6 3.6 41.6 53.8 0.6 5.2 6.2 0.8 1.8 5.8 11.4 20.6 9.2 3.2	7.4 2.6 0.6 10.8 27.0 40.3 22.2 15.6 2.2 12.6 0.8 13.2 0.6 23.4	1.0 12.8 0.2 0.8 - - 8.2 0.4 - - - - - - - - - - - - - - - - - - -	0.6 0.4 0.4 16.8 11.0 4.2 14.0 72.6 94.6 4.0 2.4	1.4 1.4 40.5 6.4 1.0	27.2 10.4 9.4 3.2 3.4 76.0 66.6 13.0 0.2 4.6 47.8 47.8 47.8	0.2 0.2 4.8 0.4 14.2 2.2 0.2 106.4 *32.2 *4.8 3.6	8.2 5.4
73.3	179.0	64.2	93.1	238.7	236.8	207.6 12	229 9 13	69.9 B	311.4 15	192.5	13.7	Toumens 24 gorns	67,2	\$93.E 12	75.7	78.4 9	243.8 14	258.1 12	211.4 11	230.8 10	75.2 7	320.0)4	186.4	13.8
	engles:	1930-1	mm.						Giora	piores	c 119	bioner.	Torok	10000	1954.6	ene.						Clore	r bjoard	1111
				1	PAUL	ARO	,					0					T	OLM	EZZ	0				
(Pr)	Madeo	TAGL	TAMEN			******				(64) m	L (JE)	7	(Pr)	Bection	r TAGL	AMEN	_						(125 m	
G	P	М	Α	М	G	1	Α	S	0	N	D	*	G	F	М	A	М	g	L	Α	\$	0	N	D
0.2 *0.4 *20.8 *2.0 *9.3 *46.7	0.8 0.4 7.0 *41.4 12.8 34.4 28.0 2.4 *3.6 *2.8 *13.0 0.2	*11.6 *3.4 *0.6 1.6	3.2 16.6 30.2 2.8	20.8 6.4 1.0 9.8 55.8 61.9 1.0 8.2 13.0 0.6 3.6	3.6 8.0 2.0 - 4.8	9.4 9.4 9.4 9.4 9.4 9.4 9.4 9.4 9.4 9.4	0.4 3.6 18.2 5.8 0.6 12.4 8.0 1.0 0.2 9.0 9.0 9.4 4.6 3.4	1.4 0.6 0.2 34.6 2.0 4.2	21.4 12.2 7.2 3.6 1.4 73.6 60.8 15.2 11.0 41.8 6.6 37.4 6.0 2.2 1.2	2.4 0.2 0.2 7.8 0.2 18.0 7.0 0.8 0.2 13.0 104.2 23.4 11.0 4.4 0.2	0.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 23 24 25 26 27 28 29 20 21 22 22 23 24 24 25 26 27 28 28 28 28 28 28 28 28 28 28 28 28 28	0.2 1.4 1.2 - - - 18.4 *1.6 *46.0 *9.2	32.4 40.0 52.4	*1.6 *12.8 *15.0	12.0	13.6	18.2 0.2 18.0 2.4 0.2 27.6	29.8 2.8 0.8	80.6	2.4 2.4 37.6 1.4 15.2 0.2 - - - - - - - - - - - - - - - - - - -	41.8 12.8 13.0 3.6 2.2 117.8 89.2 10.8 13.0 40.8 56.2 7.2 1.4 0.4	22.6 *120.4 *30.8	0.2
	-	5.2 51.3	-	3.4	-	1.0	-	-	0.4	-	-	30 31	1			-	9.4	^	12.8	-	-	1.0		0.2
100.3	151.8	57.2	103.4	-	287.6	1.0 7.6	^	75.8			14.8		81.6	265.8	92.2	111.0 10				196.4 B	89.0	-		_

				1500	P.C.					_	_					_		_	-		_		ZUMO	
) Back	ne: TAG			-BOI	KGH	ETT	DF .		(721	= +=)	G i	1		m: TAG			PON.	[EB]	BA				
G	F	М	Α	М	G	I	Ā	s	0	N	D	1 5	G	F	M	A	М	G	L	A	I s	0	(S6L)	D D
*0.4 *3.7 *46.3 *5.5 *6.3 *6.3	5 3.2 5 27 1 5.3 26.3 2 22.0 3 10.3 2.3	2.2 *11.0	6.2 19.5 4.5 1.9 12.8 8.9 6.6	32.7 37.6 10.5 3.0 - 6.5 36.9 *55.4 8.9 0.5 8.1 5.0 0.2	16.3 2.3 6.3 39.3 62.4 57.7 44.3 0.2 0.4 1.0 4.3	17.1 2.0 17.1 2.0 12.0 16.3 39.3 34.3 [20.0 1.1 0.1 68.2	29.5 8.3 8.3 8.3 8.3 7.3 7.3 2.5 1.2	2.5 0.4 33.3 5.5 3.7 2.0 6.5 0.5	16.5 18.5 15.5 B.H 2.5 28.5	7.0 15 467 7.5 1.3 *17.4 *83.2 *30.9 54 15.5 1.4 7.3	91 03	1	0.8 2.8 3.2 6.2 *41.8 *5.5 *4.9	4.0 47.2 19.8 47.6 36.8	*4.4 *13.8 *19.8	2.2 11.6 22.4 74 - 2.8 12.5 8.8 -	75.2 45.6 11.2 3.4 10.2 51.4 10.2 51.4 15.2 13.0 2.0 0.6 16.8	13.6 1.8 0.2 13.4	6.0	1.6 0.2 4.8 34.2 0.4 13.4 2.4 15.2 14.6 3.2 0.4	1.0 38.6 1.4 7.2	21.6 23.0 16.6 13.0 71.8 63.0 7.2 0.2 0.4 17.8 36.6 3.0	0.2 3.2 6.2	├
7 Total	L2 le annue	113.6 9 x 1110.4	11 non.	CH TO	12 IUS/	16	204.7 13		Qien	13 i planos (304 m	3 ir 138 ir 138	Tot dayne N george puttern	8	12	122.4 7 3046.4	SAL.	16 ·	15	16	13	196,4 7	16 Giorn	301.8 12 i pireori	20.0
G	F	М	Α.	М	G	Į.	Α	5	O	N	D	0	G	F	М	Α	М	G	L	Α	S	0	N	D
2.5 3.5 *4.1 *35.3 *5.7 *8.6	4.4 26.3 22.1		2.1 35.7 [5.0] 15.3 20.7	10.5 59.8	10.5 [1.0] 15.7 33.5 70.9 [19.8]	3.7 1.4 20.1	2.4 17.5 4.8 3.3 1.6 6.2		29.8 19.9 [15.0] 16.8 0.6 52.5 82.5 [10.0]	2.3	11.4	1 2 3 4 5 6 7 8 9 10 11 12 13	2.1 4.2	2.4 58.2		1.8. 18.4 20.8 6.2 7.8 20.9 10.3	80.4 18.6 16.3 5.4 11.2 80.7	10.4 4.2 12.0 60.2 7.6 50.4 97.8	2.7 18 14.7 2.4	2.5 22.8 6.2 3.1 1.9 6.0	3.0 26.4 5.2 3.2	47.6 24.2 16.4 14.2 50.8 62.5 13.4	2.1 12.3 3.2 67.8	20.7
105.9	39.8 [5.0] 1.4 2.5 13.3 133.9 14.8	*3 1 *8.9 *18.5 [1.0] 2.4 [5.0] *85.8	7,9	10.0] 15.2 10.3 15.2 10.2 20.0]	5.8	28.7 45.8 86.4 23.7 8.5 [1.0] 14.0 14.0	31.5 130.2 7 3 (1.0)	20.4 1.0 3.3 81.5 6.1	25.3 6.4 24.5 51.2 7.3 5.9	27.4 45.8 45.8 10.1 15.0		14 15 16 17 18 19 20 21 22 21 22 25 26 27 28 29 30 31	- N	377 325 5.1 4.2 6.7 11.2 38.0 27.4	°1.5 °20.3 °9.1 1.3 2.3 3.1 °12.4	9.7	9.3 13.4 8.8 7.5 12.3 19.2 20.8 [1.0]	3.6	30.2 54.0 58.4 37.5 127.3 8.2 1.9	3.2 - 44.8 178.4 6.5 6.2	26.8 2.6 1.8 46.2 8.4	[1.0]	5.1 0.9 15.0] 123.7 52.6 9.2 16.3	22.9

				S	roL	TZZ.	A					6					(SEA	CCC)			,	
fr)	Bacino	TAOL	MEN	то						(572 m	_	0	(Pc)	Sacano	TAGU	IAMEN							(490 =	. num.)
G	P	M	Α	М	G	£	Α	8	0	N	D	å	G	F	М	Α.	M	G	L	Α	S	0	N	D
0.4 2.0 2.0 - *4.8 *41.6 *6.1 -7.4 *49.7:	9.0 9.0 9.0 9.6 15.2 9.6 15.2 18.3 4.0 *4.4 *30.2	150 160 5.6 20 26 36	3.4 19.2 32.8 5.4 2.2 21.6 9.0 7.2	*85.B 0.6 5.2 15.4 2.6	92.4 95.2 170.1 41.6 1.0	0.4 8.2 0.2 16.4 0.6 0.8 0.2 141.6 0.8 0.2 2.8	0.2 0.8 4.0 48.0 6.8 1.8 6.3 0.4 58.2 181.6 2.8 3.0	4.4 0.4 27.8 0.8 10.2 4.6 10.6 5.0 63.8 19.2	53.0 20.5 15.6 9.0 50.2 27.6 4.6 3.2 4.8 [5.0] (5.0]	0.2 8.6 0.4 82.6 3.4 117.6 57.8 3.2 11.8	0.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 12 22 23 12 25 26 27 18 29 20 31	2.0 0.2 *5.7 *43.2 *3.1 *5.9 *44.5	0.4 8.6 69.4 18.8 39.6 46.6 6.0 3.4 4.4 *2.6 *46.8 *20.2	48 96 112 24	5.0 18.0 42.4 9.6 4.2 29.2 13.2 14.8	0.8 85.2 31.2 3.0 1.6 13.4 130.6 131.2 2.2 6.8 17.8 5.4 11.0 16.2	91.8 90.6 91.8 90.6 91.8 90.6 91.8 90.6	9.4 12.2 4.2 1.0 0.2 45.8 87.4 32.8 1.6 0.2 121.2 1.0	0.6 0.2 37.8 6.2 4.2 0.6 8.0 0.6 14.6 0.8	\$2 0.2 0.2 35.2 1.3 6.8 0.2	63.1 32.4 [30.0] 12.2 1.0 64.2 72.3 11.8 0.2 25.6 71.0 2.2 2.4 1.4	2.4 0.2 0.2 0.4 7.4 105.2 3.0 1.0 0.2 1.64.3 39.2 5.8 13.0	0.2
8	11	142.9 7 2756.9	110.0 9 mm.	343.4 16	495.3 12	342.6 9	239.4 10	146.8 B	14	304.4 9 piero	2	Топ.шенн Н даржи ризмен	7	266.8 11	6	145.2 9 100.		507.8 11	420.0 13	284.6 B	149.2 9	16	361.2 11 of piovos	2
C. Pe 3	Bacino	TAGE	IAMEN	то	RE	SIA				2.30E a		G		Burian	TAGE	AMEN	_	RAU	ZARI	IA.			(3)ú m	. sum.)
(Pr)	Berind	TAGE	IAMEN	то	RE:	SIA	A	5	0	(300 a	D	6	(P)	Betiec	TAGL	имвч	_	RAU:	ZARI	A	S	0	(3)4 m	n. sum.)
0.6 0.6 42.0 42.0 16.9 16.2	0.4 0.2 8.6 68.7 17.6 39.2 38.2 6.6 24.4 4.4 1.8	*3.0 *11.4 *8.6 0.2 0.8 3.0 2.8 109.2	A 4.6 25.0 40.8 6.8 11.4 17.3 1.5 8.8	M 0.6 87.6 34.4 4.6 1.6 1.6 1.8 110.0 134.0 15.2 15.2 15.0 3.0 15.0 3.0 15.0 3.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15	99.4 99.4 96.6 170.8 43.6 12.4 0.2	14.2 2.2 48.6 76.6 89.2 13.6 113.4 1.4 3.0	1.0 0.4 26.6 7.0 2.8 5.6 0.6 0.6 119.4 15.2 0.8	29.0 1.6 3.6 22.0 2.6 1.8 30.0 26.8	0 65.8 35.6 31.6 16.6 0.4 78.5 33.2 14.0 0.2 24.0 0.8 	N 2.6	D 14.4 3.5 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0	4.6 *2.1 *21.2 *2.2 *8.0 *45.6 *2.2	72 99.3 21.2 31.5 5.2 28 *36.7 19.8 3.2	"4.2 "119 8.7 0.5 1.2 \$4.8	A	то	G 12.8 3.5 2.3 9.8 54.8 0.4 99.6 83.4 101.2 35.5 2.4 0.8 10.8 10.8	24.6 45.2 142.4 25.5 0.5 3.2 1.5 16.4 6.6 1.8	A 1.4 0.6 19.8 4.4 3.1 3.5 4.8 0.2 45.2 204.7 11.2 0.4	2.4 1.0 36.2 9.8 - - - - - - - - - - - - - - - - - - -	25.4 32.8 29.4 14.2 7.5 62.5 79.4 8.7 0.3 23.4 0.5 35.4 18.8 58.5 9.8 1.8 0.2	1.2 - 1.8 - 2.5 49.6 9.4 - - 118.4 31.2 7.2 4.6 0.4	

				мос	GIO	ŲĐI	NES.	E				G L						VEN:	ZONI	E			-	
G	F	a: TAGI	A	M	G	L	T A	5	0	(397 i	D D		(Pr)	P	z TAGI	A	ino M	G	L	Α	S	0	(230 z	D
1.4 0.8 0.2 1.4 29.6 27 1.3 41.1	7.0 53. 0 18.2 39.4 39.0			74.6 43.4 2.8 1.2		13.0 0.6 0.2 32.8 69.6 78.2 18.8	17.8 6.4 2.6 1.2 5.2 0.6	1.4 2.2 39.0 0.2 6.8	-	2.6 0.2 9.2 4.6 19.6 6.4 0.2 0.3 133.2 133.2 130.0 3.6 9.0	0.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	*8.4 *19.9 *3.1 *26.3 *11.4 *30.2	5.4 2.8 8.2 15.8 38.0 23.6 0.4	2.8 3.8 3.8 5.8 1.4 1.4 1.6 1.6	4.3 38.4 22.2 11.6 6.8 6.8 6.8	0.4 53.2 27.6 2.6 11.4 104.6 47.4 16.2 2.2 25.4 7.8 13.6 6.6 0.8	7.0 29.6 52.8 0.2 123.4 9.2 136.2 40.2 23.0 0.2 0.6 6.2	4.6 1.4 4.0 9.8 0.2 1.4 6.8 39.4 43.0 7.4 0.2 52.8 1.4	0.2 0.2 0.2 1.0 45.0 4.8 3.4 1.4 3.4 1.2 1.2 1.0	7.4 0.8 38.5 10.8 		27.2 28.0 3.2 28.0 3.2 148.2 10.2	0.6 0.2 2L6 5.8
7 Tomb	12 * nemuo	110.0 5 2939.7	g mm.		452.0 12 GEM	13	10	166.8	14 General	10	2 ic 117	For mann. N grown	t02.5 6 Total	11 dentes	7 204.3	9	14	427.0 10	14	339.4	127.9	15	10 ii piowa	117
O		Y IMPA	This made in La	110									4 10 10											1 1
	P	М	Α	М	0	Ĺ	Α	5	0	(235 e	D.		(hr)	P	M	A	M M	0	ι	A	S	0	(197 n	
"3.5 "34.4, "1.6 "40.9 "21.4	0.8 21.4 57.8 21.0 36.6 46.8 11.2 13.2 11.0 30.6 26.4	M 3.8 2.0 4.6 2.8 2.8 5.4 104.3	3.8 27.8 18.8 4.2 3.0 39.8 10.8 5.8	M 51.4 26.2 1.6 13.2 104.4 43.8 1.4 11.8 3.0 4.0 32.0 0.2 1.6 6.4 11.0 0.4 11.0 0.4 11.0 0.4 11.0 11.0	0 4.0 6.8 10.2 35.2 0.2 136.6 3.6 0.2 38.6 0.2 4.2 7.2	1. 0.6 7.0 1.2 1.4 4.8 34.4 18.4 49.2 5.6 0.4 0.4 0.8 39.0	A 0.2 0.2 1.6 20.6 16.8 0.8 7.0 2.6 1.0	15.6 		0.8 0.8 0.4 32.8 0.8		-	-					(5.0] 1.0 37.8 61.0 0.4 58.2 7.2 100.2 21.6 19.8 0.4	7.2 0.3 1.0 0.6 31.6 40.4 74.2 19.0	3.6 2.6 2.6 3.6 2.6 14.2	8 4.6 0.4 30.0 11.0 			D 0.6

					ARTE	GNA						g. I						(DRE	EUZZ	A				
(Pt)			IAMEN	_	-	- 1				,	LEFT)	4 .	_	Operior.							_		(167 m	
G	F	М	A	M	0	L	A 0.8	S	0	N	D		G	F	М	A.	М	G	Ł	Α	S	0	N	D
0.2 0.2 -3.0 -25.0 -2.0 -26.4 0.6	0.2 0.8 22.2 49.6 15.8 35.2 42.2 9.2 10.2 8.4 26.4 24.6	3.8 °0.8 3.6 4.0 4.2 95.2 1.8	5.2 21.8 18.2 3.8 7.0 32.2 12.4 2.0	43.2 20.2 1.2 11.4 74.8 52.6 1.2 0.8 12.0 2.6 3.0 10.2 7.8 0.8 0.8	3.6 3.6 9.2 31.0 47.0 49.8 64.8 39.4 0.4 32.0 0.2 13.0	0.4 -2.8 9.0 0.8 -2.2 16.8 14.8 61.6 6.6	5.6 39.8 8.8 0.2 7.6 0.4 2.3 4 67.2 13.8 2.4	16.2 2.2 37.2 0.6 4.0 0.2 3.0 41.8 23.6	47.4 20.6 10.4 14.0 0.2 25.6 64.8 5.6 0.2 0.6 7.6 20.6 1.6 2.6 0.2	0.8 - 0.2 - 1.4 4.6 - 0.4 28.2 0.4 0.2 0.2 - 17.4 101.8 25.2 2.4 18.8	2.8 0.2 25.2 15.2 0.6 0.2	1 2 3 4 5 6 7 6 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 22 23 24 25 26 27 28 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	0.2 	0.2 0.8 26.0 39.8 16.0 33.0 42.8 5.8 2.0 9.6 9.2 40.2 20.4	1.2 3.2 0.6 1.4 1.8 2.2 5.2 93.2	7.2 22.4 14.4 3.6 40.4 4.8 4.2 6.2	13.2 64.0 36.4 4.5 10.2 2.4 0.2 8.0 0.6 11.0	3.2 5.8 5.6 17.6 22.0 0.2 185.2 6.6 3.6 22.8 0.2	6.0 0.2 0.8 2.0 10.6 8.2 75.0 5.2	0.2 29.4 13.8 0.2 7.6 0.4 0.2 73.6 179.2 0.8 0.4	37.6 0,2 42.6 10.6	53.0 30.2 17.6 15.0 0.1 33.8 40.0 2.4 0.2 1.0 2.0 18.0	0.5 0.8 3.2 0.2 24.8 0.4 14.7 99.4 21.3 0.4 19.4	2.5
6 Totak	11 annuar	115.0 7 2194.4	9 mm.	244.0 13	12	32.2 172.4 9	ß	7	323.0 14 Own	202.0 8	3 ic (67	Tot mens. N gomo potentia	Total	11 r ennes:	2117.7	SAN	DAN	13	-	306.4 5	5	12 Glore	6 Howan	-
(11-)	F	M	IAMEN	M	6	L	A	S	0	(370 m	D D		(Pr)	Pedag	M	A	TO M	0	L	Α	S	0	(223 H	D.
H		_									20	*		-	748		M		L					
0.6 0.2 0.2 0.2 *3.5 *20.6 *4.1 *11.7 *32.4 *2.5	0.2 0.2 0.6 18.6 81.6 13.6 42.2 61.5 13.6 21.0 483.4	0.2 6.2 14.8 4.8	5.4 44.8 46.0 10.4 28.4 12.4 0.2 21.8	1.0 61.2 30.4 4.8 4.8 12.6 97.6 61.2 1.5 4.0 13.8 2.4 18.8 2.4 18.8 2.4 18.8 2.4	4.6 1.2 30.8 70.4 46.8 3.6 4.4 42.8 4.4 25.8 4.4 4.2 28.6 1.4 0.2 0.2 0.2 0.2 12.8 0.2	3.4 9.4 9.4 9.4 9.4 9.4 9.4 9.4 9.4 9.4 9	2.6 0.2 0.6 6.6 7.0 2.0 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.3 0.4 0.6 0.6 0.6 0.6	0.2 7.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0	77.6 22.4 47.8 28.0 0.2 147.4 158.2 16.8 0.2 0.4 17.6 85.2 0.2 21.8 87.0 12.8 22 0.4	2.6 0.2 0.2 0.2 0.2 0.4 0.2 3.2 26.6 11.2 0.4 0.2 0.2 141.8 39.6 7.6 24.6	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27 28 29 20 27 28 29 20 20 20 20 20 20 20 20 20 20 20 20 20	0.2 0.2 *3.1 *29.8 *3.4 *31.6	1.0 26.8 36.8 15.2 26.6 39.8 7.4 1.0.8 12.2 41.2 22.2	3.4 0.6 0.8 1.0 3.2 69.1	5.4 19 2 15.0 4.0 6.2 19.6 0.2	21 0 198 0.6 14.2 55.8 12.2 7.0 1.6 0.2 10.4 1.0 0.2 10.4 1.0	3.5 0.6 21.0 19.2 72.6 6.2 73.6 23.4 21.2 0.4 1.4 21.2	2.4 0.4 10.6 1.6 4.4 16.0 5.6 68.4 0.2	24 11.2 0.4 11.4 18.0 3.2 5.8 2.4 1.0 0.8 0.2	66.8 0.6 29.8 4.0 6.6	46.6 36.0 0.2 28.0 23.6 44.2 2.6 0.2 1.4 26.6 5.0 25.2 84.4 0.4	0.6 2.4 20.2 24 16.4 81.2 18.4 0.4	4.0 24.4 7.6 0.2 0.4
-		-	-	337.8		3.4 13.2	0.2	1	0.2	285.4	0.4	30- 31	-		0.4	0.2	0.4	•	25.3	243.0	-	0.6	-	•

				_	PINZ	ANC)					Ģ			_		C	LAUZ	ZETT	ro.				
(Pr)	Bectos	k TACIL	LAMEN							(201.))	4 7	(27)	Becluc	x TAGE	LAMEN							(439 a	e en.)
G	P	M	A	M	G	L	A	S	0	N	D	0	G	F	М	Α	М	Ġ	ī,	A	8	0	N	D
0.2 *4.7 *27.6 *5.4 *3.3 *18.2	1.2 27.4 35.2 16.6 32.8 45.6 11.4 12.4 49.8 21.0	3.2 3.0 0.6 1.0 5.0 64.2	5.6 24.4 13.8 4.0 6.2 31.3 13.4 4.0 0.8	13.0 13.0 13.0 14.4 12.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14	14.8 14.8 14.8 14.8 14.8 14.8 15.2 18.0 1.2 13.4 13.4 13.4 13.4 13.4 13.4 13.4	4.8 0.6 12.0 12.6 32.0 24.7	0.4 1.2 0.8 36.0 21.4 0.4 6.4 2.4 	58.8 22.8 22.1 11.6	99.4 17:0 4.4 21.2 63.4 65.4 2.8 0.4 3.4 22.2 20 9.6 87.8 2.4 2.7	0.4 3.0 3.0 20.8 0.8 18.8 69.4 18.2 0.2 25.8	220 7.0 0.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 20 31	*0.6 *0.7 *46.0 *8.3 *13.6	0.8 26.2 36.2 36.2 36.8 44.0 69.6 14.2 2.4 12.2 15.4 75.2	40 64 77.0	62 342 17.6 62 60 34.4 8.4 29.4	27.8 25.0 0.8 25.0 0.8 33.2 4.4 0.6 1.4 13.0 13.6 13.6 13.6 13.6 13.6	4.6 1.6 12.6 1.6 43.2 0.4 43.2 0.4 43.2 0.4 2.0 6.6 21.0 0.2 0.8 2.0 9.6	7.0 5.4 11.0 0.6 3.0 19.8 12.8 22.2 0.2 6.8 10.4	12 02 10 62 128 02 8.0 22 	29.8 16.8 0.2	75.8 13.2 17.2 15.4 79.0 92.8 5.2 0.4 6.2 34.0 1.2 17.5 93.2 10.2 2.6 0.6	1.0 0.4 2.4 2.0 16.4 7.6 20.6 82.4 11.2 4.4 32.2	28.8 14.6
102.5	260.8 12	82.2 6	113.4 10	171.1 12	199.2 11	156.7 9	1714	144.2	364,0 14	138.4	35.0	Tolanena. Napores	130.9	370.4	104.8		219.2 15	238.4	226.6 11	133.6	137.6	465.0 14	190.8	47.2
		-				_	-			-		p-o-on		44	3425.1	WO.	447	2.0	44		-		n tigadan Historian	
Totals	00.75100	[450.]	outs.						Olen		9 292		10-01									CHAI	n process	6 113
Totals	onnuor	1990.3	Outs.	7	PAT	reid	_	_	Olen		9 793	q	10-4-			=	¢nı	1 134	DCD	CO.	=	-	, pieces	6 113
			AMIN		rav	ESIC)	_		214 =		g 0	(*)		_	LANGEN	_	LIM	BER	GO	_			
					(RAV	ESIC	A .	S				0			_		_	LIM	BER	GO A	5		(122 m	
()	Batico	TAOL	IAMID!	TO						714 s	i sán)	9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	(P)	Bedno	· TAOL	LAMBO	TO				71.6 30.9		(122 =	L s.m.)
*0.7 *34.4 *7.1 *4.2 *50.1 *13.2	0.5 26.6 59.5 31.5 33.1 60.9 12.6 2.0 12.7 13.7 47.6 25.0	3.8 4.6 1.3 6.3 63.5	6.3 29.7 21.6 4.6 3.4 46.4 6.8	20.9 30.6 0.5 30.6 41.5 32.5 3.6 11.4 11.1 0.7 10.6 0.4 2.1	0 12.4 26.9 31.5 0.8 184.2 21.6 10.5	L	A			N		10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 26 27 28 29 30	*0.8***9.3.***11.2	9 0.3 30.2 39.4 23.2 39.4 23.2 32.5 56.1 8.6 0.9 13.3 (3.8 47.3 22.0 0.2	TAOL M	5.6 32.3 7.8 4.8 5.9 9.1	12.5 28.3 0.2 0.1 7.0 41.2 21.7 0.5 1.2 10.9 3.0 0.1 16.2	9 1 0.3 14.5 16.2 55.9 16.3 11.2 0.6 0.8 5.7	5,0 0,2 10,1 11,0 32,2 [20,0]	A 1.7 5.5 0.1 1.6 28.7 4.8 6.5 1.2	71.6	57.8 15.0 0.2 31.2 51.1 73.2 [1.0] 2.8 50.3 1.5 0.5 0.2	0.1 0.1 20.1 0.5 20.0 87.5 19.3 21 28.2 0.5	28.5 3.8

(P)					IO AI	TA	ĢLIA	MEN		(기 ←	. i.m.)	Ö i	(7)	- Indian	PLANE	RIA FR			NACI	СО			(155 m	L E.M.)
G	F	М	Α	М	G	L	Α	S	0	N	D	i	G	P	M	A	M	G	1.	A	S	0	N	D
*1.5 *31.8 *10.2 *3.4 *11.6	0.2 31.8 24.9 20.7 35.0 47.8 6.8 0.4 13.7 13.9 45.0 17.8	2.4 0.6 0.2 3.8 37.2	5.2 12.0 13.6 3.8 13.5 12.6	10.5 17.8 0.5 17.8 17.5 17.5 17.5 17.5 17.5 17.5 17.5 17.5	19.8 0.5 10.4 15.9 18.6 1.9 18.0 0.4 7.7 2.5 1.3	4.9 0.3 5.5 6.3 4.5	0.3 1.2 60.8 2.8 3.5 0.7 0.2	49.5 0.4 30.2 6.3	52.9 13.1 14.2 26.7 61.4 1.2 0.5 0.8 49.6 94.9	18 21	5.8	1 2 3 4 5 6 7 8 9 10 11 12 11 14 15 16 17 18 19 20 21 22 23 24 25 27 28 29 30 31	1.4 0.2 *44.6 *2.2 *45.5 *3.8 *3.8	0.8 26.5 29.2 9.8 46.1 7.9 9.8 6.7 18.6	0.4 	4.2 11.4 12.4 4.6 7.8 49.6 1.0 1.2 10.6 0.8	29.8 23.2 1.2 0.4 22.6 48.6 32.6 0.4 7.0 15.8 3.2 19.4 0.2 10.2	8.2 5.2 12.0 13.2 10.0 41.4 2.0 21.0 3.6 6.2 22.8 0.2	25.8 17.2 1.8 1.8 1.8 7.2 69.2 9.8 0.2 63.6 3.6	20 3.0 1.6 15.6 0.4 8.0 0.8 0.2 0.2 0.2 1.4 1.4	22.6 33.8 1.6 0.2	19.8 11.8 3.8 19.4 0.2 33.6 64.2 4.8 0.2 2.6 67.4 1.6 0.6 2.6	0.8 - 0.2 - 2.6 3.8 - 33.2 - 0.2 - 0.2 - 0.2 - 0.2 - 0.2 - 0.2 - 0.2 - 0.2 - 0.2 - 0.2	6.4 0.6 0.2 - - 22.4 5.4 - - - - - - - - - - - - - - - - - - -
6	256.0 10	3		163.4 13 ?		38.3	158.9	109.9	9	147.0 7	2	Folumens. Alguaresi provinces	7 7	234.0 11		136.4 10	214.6 13	234.6 14	213-6 10	161.4 9	98.8	14	207.4 9	4
					_	_	_	_	_	_					_			-			_		_	=
(P)	Bacino	PLANT	JRA FI	U. IBON		ZZI	мечто		_	(130 -		0 -	(Pr)	Secino	e PEANI	JRA PR	A MON		INE	MENTO	_	_	(106 =	. s.m.)
(P)	Bacino	PIANT	JRA PI	W. ISON			менто	S	0	{130 =	D D	Ī	(fr)	Becks	e PEANI	JRA PR	A BOH			менто	S	0	(106 m	D
1.9 1.9 1.3 135.7 13.0 14.5 14.2		M 2.8 2.7 3.2 1.0 1.3 0.7 51.4 1.7	A 1.8 11.3 11.6 7.6 39.1 (20.0) 1.8 11.3	12.5 30.7 1.3 12.5 59.2 32.4 0.4 15 1 6.7 7.5 9.2 0.8	13.1 13.1 25.7 25.7 25.7 13.3 14.7 (15.0) (15.0) (15.0) (15.0) (15.0) (15.0) (15.0) (15.0) (15.0) (15.0)	45.3 15.9 0.4 41.2 18.2		23.4	0 148 87 53 30.4 31.2 57.3 6.3 24.3 47.8 66.3	N 0.7 0.7 2.2 3.9 29.5 1.4 123.2 19.6 1.3 20.3 20.3	_		,					20 II T	AOLIA				_	

I.,		e PIANI	m + 90		ORN							0						MAR				-	_	
G	F	M	A	M	G	L	A	s	O	N	D.	1	(P) G	F	M	A A	A BON	CO PT	AGIIA:	A	S	0	(48 n	D D
5.0. 2.1 -9.6 •38.5 *2.5 *8.5	20 26.5 17.0 8.6 39.5 19.4 14.0 1.3 10.5 6.0 25.4 16.5	5.0 2.0 7.4 1.1 4.0 3.1 50,1 0.5	13 42 80 41 95 120 53 30	50.8 30.8 0.5 37.5 30.9 7.0 8.2 6.5 2.0 3.3 1.5	8.2 20:18.0 9.5 5.1 18.5 4.0 24.5 L	13.0	1.8 81.9 0.4 4.0 1.4 9.5 0.6	21.0	16.0 26.7 7.0 14.0 24.5 12.0 15.6 15.6 15.6 15.6 15.6 15.6 15.6	2.5 7.5 27.2 3.4 15.0 10.8	22.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 31 31 31 31 31 31 31 31 31 31 31 31 31	2.6 0.4 0.2 *5.0 *2.6 *35.0 ************************************	1.7 40.0 21.0 8.0 42.6 7.0 4.4 26.6 14.5	1.0 4.0 1.0 2.0 7.6 31.5	7.5 3.5 6.1	8.9 36.2 1.9 8.3 4.0 7.5 4.3 3.6	13.2 14.8 4.0 8.2 17.5 6.6 19.2 17.2	18.0 25.6 1.4 8.0 12.5 15.5	0.5 1.8 58.3 0.4 3.2 0.9 2.0 2.0 15.5 27.0 14.2 0.2	21 7 22.0 0.5 4.0	15.3 19.3 0.1 5.2 24.0 53.7 6.9 2.0 0.1 1.8 21.0 1.3 34.2 35.6	2.6 3.8 21.8 1.0 28.2 86.2 21.0	1.6 0.6 21.6 1.0 0.8 2.4 0.2 0.2 0.2
9	12 12	7 1	100.9 10	13	12 7	6	B.	69 3 6	14.7	164.3 10	3	Tol.sprag. H.porel plovom	7.7	198.8	# 1	879 8 7	12	117.4	8	7 1	59.8	14	182.4 9 o piovos	4
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*5.1 *39.7 *4.4 *4.7 *25.2 *3.8		2.8 3.0 3.6 0.6 26.6 1.8	1.4 0.4 2.0 2.8 8.8 25.4 5.0 1.2	29.2 19.6 0.2 1.0 9.8 1.0 7.2 7.8 5.4 1.6 2.6 1.4 1.4	13.8 11.0 0.6 16.2 3.4 10.6 6.8 1.2 1.2	10.8 1.6 1.6 1.4 5.6	0.2 0.2 0.2 0.3 7.0 3.2 4.2	34.4 4.2 15.2 11.2 0.4 17.2	0.8 0.8 13.2 22.0 15.8 1.2 4.6 0.4 7.4 - - - - - - - - - - - - - - - - - - -	1.0 1.2 0.6 0.2	11.2	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 8 19 20 21 22 29 20 31	*14.2 [46.6] *[5.0] *[5.0]	0.3 19.3 20.7 7.3 38.3 23.4 4.5 1.2 7.5 2.7 22.4 12.9	5.1 2.9 5.7 0.6 1.9 0.8 24.3	1.3 8.3 7.4 1.7 7.5 34.5 8.3	25.7 27.5 2.5 16.9 7.9 2.7 10.7 3.2 1.2 - - - - - - - - - - - - - - - - - - -	12.7 14.4 0.5 22.8 4.1 2.1 2.2	7.9 7.9 14.4 11.5 15.0 0.4	0.2 57.4 1.3 3.1 0.9 14.0 12.0 48.2 19.8	22.5 14.5 0.5 5.0	9.1 17.2 3.6 26.9 59.3 3,1 (1.0) 30.4 6.5 34.5 36.6	2.22 7.9 19.3 [1.0] 15.9 84.1 18.4 6.5 22.2	20.5
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80.5 B	139.7 11	46.7 B	72.1 9	112.1	88.3 11		110.1	1417	218.9	180.1	35.9	Tetavees Rigional province	1907	(150) 10. 3	[35]	[70]	154,7	79.1	73.0	186.3	80.0	230.6	126.2	32.2
Totale	nga runi	(3643)								parene de	t 100	p-o-m	Totals	Lane.	(307.)	100.		+1	. 0	9	3	Otors) brown	E M
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(20)	Sadag	HAN	JRA PE		RVI(,		(7 =	LEM)	0-01	(2v)	Bacino		SAN				NOG.	ARO		(7 =	. aur.)
(Pr)	Sadao	M	A PE					S	0	7 = N	D D	0-0-00	(%) G	P							ARO		(7 =	D
-				A 190N	20 11	AGLIA	MENTO		_	-		0			MAM:	RA FR	A 190N	20 E T	AOLIA	MENTO			_	

Fig. Section Control Control						C 4 1 2	TOL						-	$\overline{}$				_					_		
G F M A M G L A S O N D a G F M A M G L A S O N D	(Fr)	Becing	# PTAH	UKA PI					D-		[4]	n. 4.31.)	0,10	{ P }) B	x Plan	UÑA PI							(3)	m. a.a.)
22	G	F	М	A	М	G	L	A	S	0	N	D	1	G	P	М	A	M	G	L	A	S	_	- -	_
State 10 10 10 10 10 10 10 1	2.2 1.8 0.2 	14.6 11.4 9.0 37.8 21.4 6.6 9.2 19.4 6.4	3.4 1.0 2.2	2.2 1.2 5.6 37.0 0.8	39.4 21.2 0.8 1.0 6.8 2.8 17.4 8.0 7.9 1.8	1.0 34.2 5.2 9.6 5.0 5.0 5.4 17.4	39.2 8.6	17.6 4.8 4.2 - - - - - - - - - - - - - - - - - - -	36.0 39.8 0.4	12.0 47.2 0.4 9.4 48.4 19.8 7.4 9.0 0.2 30.6 117.0	28 28.1 31.1 6.6 0.8 0.6 17.6 19.6 15.2 6.6	28 6.6 0.2 0.2	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	4.0 *4.0 *51.5 *17.4 *24.1 *4.2	16.3 8.6 6.2 34.4 12.7 10.1 0.7 5.5 4.1 29.5 [5.0]	101111111111111111111111111111111111111	13.5 39.6 0.7 1.5	32.5 23.5 23.5 2.5 12.8 10.5 12.8 10.5 3.1	1.0 44.5 17.0 20.0 6.0	39.4 [15.0]	1.5 22.6 4.0 4.7 0.7 0.4 (1.0)	35.4 32.5 7.9	81.3 2.0 1.5 97.0 11.5 10.4 15.5	27.5 10.5 0.6 2.0 3.5 16.0 30.5 18.5 6.0 11.4	33.6
SOLA MOROSINI (Terranova)			-	-	•			-	-	2.0	tr.	-	30			203	-	-	-	-	-	-	10.5		
CFY BROWN FIANURA FRA HONZO ETACLIAMENTO C E EMB	7	10			113.0	151.8 10	53.4 4	42.6 9	122.2				Afanorms.	6 1	10	671	871	110.8 13-7	170.8 10 7	64.7		136.5 4	13 7	10	4.7
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28										B)	-		0												- 12
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Section Sect	*4.1 *25.6 *20.0 *22.0 *21.0	0.8 22.6 39.6 15.2 36.8 44.2 9.8 2.4 10.6 9.4 43.6 25.6	3.6 0.6 2.4 1.8 1.0 1.8	3.2 16.8 9.0 4.4 44.2 13.8 3.0	20.4 41.8 27.6 0.4 15.0 4.0 24.2 0.4	71.9 [3.0] 71.0] 71.0] 71.0] 71.0] 71.0]	15: 15: 12: 12: 12: 13: 10: 10: 10: 10: 10: 10: 10: 10: 10: 10				***************		2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 22 22 22 22 22 22 22 22 22 22	*1.4 *26.1 *9.8 *2.4 *37.1 *2.8	0.2 1.2 27.2 35.0 14.6 28.0 1.4 11.0 11.2 42.4 23.6	3.0 0.2 0.6 76.2	6.0 18.4 14.8 4.0 6.4 5.8 -	32.4 19.4 0.6 14.8 53.2 26.0 0.6 2.0 12.2 2.2 15.8 0.8	71.0 3.4 1.6 25.4 3.4 3.4 1.6 12.2 0.6	5.6 2.0 1.8 2.4 45.0 5.0	9.4 10.4 15.8 5.8 0.6 0.2	51.8 40.2 0.2 8.2 0.2	58.4 10.2 18.6 0.4 25.2 37.0 2.2 0.8 2.2 24.8 3.2 47.8 85.4 0.1	0.4 - 0.2 0.2 0.2 0.4 - 0.2 0.2 0.8 17.8 49.6 19.0 0.6 23.4	0.2 0.2 14.8 4.4 0.2 0.2 0.2 0.2 0.2
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102.4 220.8 50.8 112.2 166.4 205.1 60.4 317.8 120.4 358.3 165.0 40.0 Tol.mens. 94.9 210.4 39.2 89.3 147.2 164.4 39.2 177.6 183.8 390.8 120.0 35.8	*17 *33.2 *8.1 *10.6 *36.1 *11.3	23.2 27.0 11.1 37.5 38.4 4.5 0.6 9.5 15.3 33.0 20.5	0.2 2.4 	9.8 11.2 3.6 6.2 41.4 18.6 0.2 0.6	18.4 16.6 19.8 1.0 2.6 1.4 13.4 2.2 0.2 22.8 0.2	13.2 13.2 13.2 2.4	5.6 8.8 0.4 9.0 6.2 9.4 9.2	4.2 51.8 1.6 7.2 0.6	41.0	68.3 22.1 (15.0) 18.7 40.4 2.1 38.0 54.4 93.2	[1.0] 246 23.0 23.0 15.8 0.3 22.1	0.2 0.2 0.3 0.2 0.2 0.2 0.2 0.2	3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27 28 29 30 31	0.6 0.2 *32.6 *2.8 *10.1 *37.7 8.4	22.2 29.4 12.2 31.8 34.4 4.6 0.6 11.0 12.6 34.2 16.6	32 02 1.4 0.2 0.4 8.6 26.2	2.2 9.2 10.0 3.6 5.8 35.8 9.4 0.8	12.8 16.4 0.8 0.4 19.2 22.4 18.4 0.2 24.0 0.2 24.0 0.6 	0.2 3.4 1.5 27.0 9.8 4.8 4.8 1.2 1.3 1.0 2.4 0.4 4.0 0.2	7.8 0.8 0.6 4.2 3.6 4.4	0.4 1.0 54.4 2.0 6.6	31.8	7.2 15.8 21.2 70.6 27.8 4.0 0.6 4.8 73.4 0.6 22.0 \$1.0	1.6 3.0 	0.2

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TOTAL BRANCE TOLEY Mass. TOTAL BRANCE TOLE Superior TOLE Superior	2.0	0.3 191 26.2 11.0 36.2 31.3 9.7 0.8 9.4 H.2 34.0	3.1 0.6 2.7 0.8 32.4	0.4 8.4 6.2 2.4 7.6 37.2 16.6 1.4	21.4 21.6 0.8 0.4 25.4 16.2 1.4 4.6 11.0 3.4 4.8 0.2 2.2 2.2 11.0	10.8 0.8 1.8 3.2 10.2 	16.1 19.3 8.9	45 29.5 33.2 0.9 6.1 1.5 	62.3 45.5 0.9	34.6 5.2 14.2 2.3 16.0 56.4 20	2.2 2.8 23.0 11.5 91.5 15.2 2.0 16.8	1.4	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 26 27 28 29 30	*3.8 *41.6 *10.0 *36.6 3.0	0.2 16.4 28.3 11.6 39.5 35.4 4.2 0.8 7.8 8.5 31.4 15.8	3.4 0.3 3.9 0.6 28.8	6.7 5.5 1.7 7.9 31.4 16.8 1.6	21.2 19.4 0.6 0.4 13.9 24.3 17.4 1.6 5.7 4.6 8.5 11.0 11.0 11.2 11.2 1.6 2.2	3.5 1.6 10.7 3.8 3.2 21.3 10.5 (5.0)	13.8 10.6 4.2 5.4 12.3 21.2	43.4 1.6 4.2 0.4	61.6	27.4 6.9 5.5 1.6 18.8 57.7 3.6 43.8	1.6 4.4 19.6 [1.0] 83.8 16.4 0.4 17.2	24.2
Fr Besters FIANURA FRA BIONZO B TAGLIAMENTO C8 m. nm Fr C8 m. nm C8 m. nm	7.7	10	3	9	14	L2	7	6	130.9	11		4	Inconding by Binoung	7	Ю	3	9 (15	11	7	7		11	8	4
1.8	(Pr)	Becine	× PIAN	URA PI)		(4 -	. am)	1	(84)	Bucine	: MAN	RA PE	A MICH	20 8 1		MENTO				
1.8	0	F	М	A	М	G	L	A	S	0	N	D		G	P	M	Α	М		L		5	0	N	
	0.2 *3.4 *25.0	0.6 20.0		9.0 8.8 2.2 7,4 35.2 8.8	21.0 15.0 0.4 0.4	0.2 1.4 0.2 9.2 4.4 5.8	14.0	45.8 2.8 5.4 0.8	61.8	68.0 5.4 9.4 0.4 15.4 36.6	3.8	0.2 25.4 1.0	3 4 5 6 7 8 9 10 11	0.2 0.4 0.2 *6.0 *18.6	0.2 0.2 19.4 16.6		4.2 4.8 2.0 7.2 35.8 4.0	8.0 11.2 0.2 0.2	6.4	3.4	48.8 5.6 0.4 3.2	32.2	15.7 3.1 5.0 0.3 54.4 33.1 10.4	3.6 4.0	23.5

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7	(41.5 10 ?			96.6 12	47.9	71.6	2:5.2	71.0	11:	124.8 9	5	Tell metrop. Higaerral province	7	153.6 10	3	63.8	95.8 11	57.8 8	39.6 7	121.8 7	98.4 3	10	137.0 7 H plower	4
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7 Total	154.9 10 le atmete	1058.4	7	13	B3.0	46.9 S	6 (56.7 5	215 L 9 Glorn	112-4 11 pione	5	Totales Nigore poven	7	134.2 10	27.6 4 1004.5	l is i	11	12	43.0 5	6	95.4	111	11.B.4 10 ns ploves	\$
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ALC: NO PERSON NAMED IN COLUMN 1	F	M M	A PI	M INDI				\$	0	(2 I	D.		(Pr)	Bache	M M	A A					s	0	N	n. n.m.)
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				CAVA	sso	NUC	OVO		,	30) =.	,_,	Ģ	(Pr)	Name of	T PURN	Z.A.	M	IANI/	4GO			,	2015 m.	n yan i
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29.4 *4.8 33.8 11.6 15.0	D.6 20.8 49.6 35.0 42.2 464.4 17.4 42.6 17.6 12.8	22 10.0 6.4 5.0 62.2 0.6	4.0 31.8 24.6 4.4 4.8 27.2 12.8 25.4	9.2 60.6 53.6 1.2 1.0 3.8 11.6 2.4 14.0 0.8	9.4 0.2 21.4 27.0 1.2 31.8 2.0 45.4 17.8 0.2 5.2 18.0 0.6	4.6 	1.4 0.6 24.8 22.4 0.2 4.8 1.4	51.6 39.8 0.2 17.8	55.8 12.6 32.8 11.8 51.2 143.6 2.8 96.2 7.4 96.2 96.2 13.4 96.4 5.6 1.6	1.0 0.2 - - 1.8 - 0.8 14.2 8.6 - - - - - - - - - - - - - - - - - - -	0.6 25.4 8.4		*3.4 *28.8 *3.2 *7.0 *50.0 0.7	0.6 21.4 50.6 30.4 49.0 62.4 11.2 3.6 14.4 19.6 76.2 *25.8 7.6	2.6 9.2 6.4 1.0 5.0 53.8 0.8	28 25.4 24.2 4.0 4.4 37.8 0.8 14.2	28.4 28.8 1.0 7.8 42.8 40.2 14.4 1.8 0.8 13.6 1.8	9.4 0.4 20.8 27.0 0.2 26.8 2.0 16.4 17.6 22.0 0.4 14.6 6.2	0.4 6.6 5.2 28.2 25.0 12.8 0.1 18.8	7.6 0.4 26.4 1.0 6.2 0.8 0.2 77.5 7.6 2.0	26.2 40.8 7.6	30.6 9.6 11.0 11.4 25.8 14.5 1.0 3.2 67.0 10.8 91.7 7.8 7.0 0.2	1.0 - - 1.4 7.0 - - - - - - - - - - - - - - - - - - -	32.5
	12 Innudi	88.0 6 3245LD	10 em.	4	1878 11	10	172.6	158.2 5		9 paren	2 107	31 You mene. Hi goorse pushtan	Total	366.B 12	6 20#2	9 (14	181.4 11	9 1	7	97,2	14 Giorn	192.8 9 u piova	k 194
(P)	Becino	LIVE	A.	м	G .	L	A	S	0	(230 e	() ()	1 0	(P)	P	M	4ZA	М	G	L	A	5	0	()43 E	D
12.2	0.5		6.4 30.4 19.9 [5.0]	14.2 31.1	8.6 7.6 27.1 28.1 9.2	7.4	0.6 49.8 5.1 9.8	34.9	61 1 7.5 16.4	22	1.3 29.8 5.6	1 2 3 4 5 6 7 8 9 10 11 12 13	0.2 *1.7 *27.1 *9.2	0.2 27.1 31.5 27.5		4.5 19.0 20.9 4.8 5.4 32.1 9.5 6.3	11.2 24.0 0.4 11.0 34.1 24.5	16.5 16.9 11.4 0.5 30.4 5.0	4.0	4.5 11.0 31.5 51 6.1 19	39.0	60.5 10.0 11.8 30.0 0.4 45.2 83.6 4.5	1.9 2.7	277 1
*6.3 *41 1 168.6	29.8 42.5 41.6 62.9 12.7 2.3 14.7 17.2 52.5 32.6 0.6	2.4 3.3 *111 1.3 2.4 61.3	5.6	0.4 3.5 7.6 3.4 11.2	13.7 15.4 0.4 5.3	31 1 31 6 29 4 39 6 11.9	43.9	-		172		14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	*27***********************************	60.5	2.1 2.2 1.5 1.6 3.8 49.1	11.4	1.0 3.7 1.9 3.2 13.6 0.4 11.0 0.9 1.0		8.3 4.3 10.0 24.6 14.8 0.3 68.1	55.2 35.0 2.7		2.1 45.7 0.3 10.5 94.6 2.3 [5.0]	91 12.3 78.1 12.5 1.8 27.9	

				В	ARE	EAN	Ю		-			G.	1	_	_		J	LAUS	CED	0		_		-
(*)		E LIVE	T			,	,	_	_	(10)			(2) Bri	= UVB	NZA.							(18)	1. 1LEN.)
a	F	М	A	М	G	L	. ^	S	0	N	D		a	F	M	Λ	М	G	L	Α	S	0	N	D
*1.4 *32.2 *8.3 *3.6 *40.7 *9.4 0.2	27 2 35 5 19 3 39 8 48 9 7.8 1.1 10.8 25 8 54.1 20.5	25 20 1.1 1.6 41.3	5.3 12.4 13.8 4.5 5.9 32.1 15.2 1.6	9.8 19.2 16.4 33.1 24.8 3.4 1.4 5.4 8.9 29.7	13.9 0.6 6.9 23.8 28.2 4.1 1.3 1.6	4.8 6.8 4.6 26.1	[1.0] 44.1 47.8	32.1	59.8 4.1 0.8 19.3 0.2 48.1 67.8 3.3 1.6 72.2 0.4 1.8	26 31 21.6 05	7.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 25 26 27 28 29 30 31	*0.9 *35.2 *9.3 *14.5	21.8 28.3 21.4 40.2 54.6	23 24 12 37,3	22 18.5 13.4 1.2 1.7 44.3 10.5 1.8	13.8 28.7 16.2 46.1 14.5 2.4 1.8 12.3 4.7 0.4 21.3	25.3 0.1 10.2 19.5 (5.0) 46.3 38.7 1.4 7.8	5.8	15.2 0.2 43.8 7.5 3.2 50.4 33.2	45.2	48.5 7.3 [1.0] 28.2 2.1 35.3 75.8 3.8 45.3 23.4 94.7 [1.0]	16.5 16.5 17.5 12.7 16.6 27.4 0.5	5.8 24.8 (5.0)
6 Tutale		56.5 6 1917,9	_	12	11	91.9 7	7	118.8	12	156.7 9	3 : 17	Totagrap, N gloras pelvicas	S Total	11	46.1 5 1800.1		169.8	11		153.9	100.2	13 Olom	153.9 9 M plovas	3 : %
0	F	М	A	M.	G	L	A	S	0	N	D		a	P	М	A	М	G	L	A	S	0	N	D
* - 2 - 1 - 1 - 1 - 1 - 1	0,4 23,3 37,1 38,2 29,9 52,2 15,1 20,5 69,9 15,5	1.4. 7.5. 6.9	3.3 15.5 35.1 4.7 5.8 27.9 6.1 15.5	32.0 22.8 5.6 36.0 27.4 0.6 7.0 12.8 2.8 1.0 7.2 - - - - - - - - - - - - - - - - - - -	10.8 4.4 16.8 1.4 16.8 10.4 32.1 22.1 0.4 8.4 9.7 5.2 0.7 36.8	5.2 3.2 4.6 15.8 4.8 11.8 37.4 46.0 6.8	10 2.0 20.2 5.5 1.4 10.6 10.4 11.6 0.4	10.8 0.6 51.6 4.2	0.4	1.6 0.4 1.6 0.2 18.0 8.8 175.9 175.9 122.1 0.9 0.7	6.5	1 2 3 4 5 6 7 6 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	*4.5 *33.8 *6.2 *14.7 *38.2 *37.8 *0.2	0.6 22.2 44.8 39.7 28.0 62.1 13.0 13.0 13.0 18.2 19.2 19.2	*2.2 18.3 *10.6 0.2 2.6 33.4 0.3	1.8 15.0 51.0 2.2 3.8 17.4 6.2 29.0	0.2 26.2 23.4 5.4 5.4 14.0 27.2 32.0 0.4 4.8 12.8 12.0 13.0 6.0 5.6 0.2	11.0 1.6 9.2 10.5 10.5 10.6 14.0 0.2 5.0 10.6 6.6 1.8 36.8	3.6 6.4 10.0 4.2 19.2 22.5 3.8 0.8 30.8 13.0	4.4 0.4 12.8 7.2 2.0 0.4 3.8 1.2 138.6 13.5 0.2	29.2 0.2 38.2	23.0 11.2 2.6 3.0 4.0 29.6 185.4 10.8 0.2 14.0 50.8 0.2 14.0 0.2 14.0 0.2	2.6 0.2 0.4 22.2 15.8 0.2 -22.4 *7.2 32.2 1.6 0.4	5.8 1.4 0.2 0.2 0.2 5.4 0.2
	123.3 11 LIENNOS	5 (126.3 9 mm.		178.2 13	160.4 13	170.0 9	B8.8 5	14	261.7 9	4	Porumene. Nigornal piovoni	6	353.1 11	5	9			197.6 12	1974	92.5 6		299.8 10	24.0 4 114

	_		_		BAR	CIS						g					DIG	A CE	ELLI!	NA				
(P) G	Beciece	LIVEN	ZA A	M	G	L	AT	5	0	N N	D D		(hr)	Nacion:	H	ZA A	M [G	L	A	s	0	330 m	D D
*21.3 *B.2 *1.4 *68.9 *25.0 *10.8	0.5 28.5 36.4 32.8 48.8 79.9 3.7 17.9 13.0 120.4	2.4 6.6. [10.0]	22 24.6 63.2 3.2 19.0 7.2 25.7	34.6 31.6 2.9 0.2 11.2 34.7 25.2 12.0 5.0 13.5 3.0 3.2 10.2 0.2 4.2	14.9 8.2 5.2 10.8 2.4 28.0 6.5 - 15.3 13.8 1.5 5.0 17.6 8.0 - 1.2 - 4.1	4.5 6.6 1.2 3.8 112 5.9 4.0 31.3	10.9 5.1 4.5 4.4 1.6 0.8 1.0 1.50.7 12.5	27.6 38.1 0.2 0.2	37.4 6.8 11.0 6.0 24.5 52.1 200.6 3.0 6.8 27.4 25 6.0 48.5 1.0 0.3	2.0 0.1 1.8 37.2 11.5 11.5 24 24 24 36.6 5.3 0.6	21	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	22.0 *8.2 *27.2 *18.0	0.2 20.2 48.4 40.8 54.8 19.6 10.2 107.0 25.0	*1.0 11.6 11.2 0.8 33.0 0.4	3.2 40.4 63.6 3.8 3.2 22.4 7.2 24.6 - - - - - - - - - - - - - - - - - - -	10.2 49.0 12.6 8.8 4.4 14.2 2.4 10.6 9.6 0.4	23.4 1.6 3.6 11.4 1.0 28.2 5.3 1.0 6.4 21.8 2.4 2.2 1.0 3.4 1.2 2.5.2	7.4 0.4 3.8 12.8 10.8 6.8 21.4 10.8 6.8	5.4 10.0 1.0 4.2 0.8 0.6 1.5 1.5 1.3 0.2	36.6 0.2	\$2.0 12.8 9.6 5.8 26.2 51.2 256.4 2.6 33.6 3.4 7.8 58.0 1.0 0.4	2.4 0.2	22 0.4
6	454.B £1	5			181.4 16		201.7 10	85.3 4	14	10	3	Tot mess. N giorni provok	7	447.2 11	5	11			108,6 11	197,0 7	117.8	14	326.0 9	3
) Sarino				LEC)NAB	RDO			(228 ±	. 13.	6	(1)	Biotis	LIVE	4		N QI			,		{11d =	n. dam.)
				SAN	LEC G)NAF	RDO A	\$	_			1			_		SA	N QI	JIRI)	NO A	S			D D
	Parios P P P P P P P P P P P P P P P P P P P	M	[5.0] 20.4 [5.0] 10.8 10.4	12.6 20.4 0.2 0.2 0.2 1.8 27.0 39.0 0.2 1.2 4.6 12.0 15.0 15.0 1.6	22.4 0.2 9.6 26.0 0.8 21.4 2.6 2.8 2.8 0.6 1.8 21.0 0.2 0.2 0.2 0.2	[1.0] 8.8 45.6 9.4 28.0 15.8 9.2	A 3.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	51.4 25.4 18.2 10.0	0 51 2 18.2 18.2 0.4 1.8 0.4 1.8 32.2 - - - - 0.6 - -	0.2 0.2 0.2 0.2 0.2 0.6 3.4 19.6 0.8 0.2 14.0 98.2 18.8	0.2 0.2 0.2 0.2 0.2 0.2	1	*33.00 *32.1 *174 *4.0 *23.2 *30.0	P	M	62A A 	M 6.5 23.0 0.2 1.0 12.6 16.3 21.0 1.5 2.8 12.2 6.8 1.0 1.5 2.1 1.8 1.0 1.5 1.0 1.0 1.5 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	G 13.0	1, 10.2 10.2 10.4 8.2 5.5 18.0	22.6 5.2 9.0	33.0 15.0 26.0 6.2	0 43.5 10.0 20.2 48.0 70.5 4.0 - 1.8 30.3	20 25 122 33	1.8 29.4 2.3

	Production		7.	FC)RM	ENIC	PA.					G	,				o sm	efai	NO D	I CA	DOR			
G	Becino F	M	A	M	G	L	A	S	O	(25F to N	D D	1	G	P	M	A	м	G	L	A	S	0	(908 m	D D
*16.3 *8.6 *2.8 28.2 8.7	17.7 22.3 14.7 20.6 31.3 6.2 7.7 12.3 19.8 29.7 12.6	0.6	0.7 11.8 13.2 3.6 5.7 25.7 17.3 0.4	8.6 12.6 2.4 16.2 15.1 11.2 14.2 16.5 4.8	10.1 1.0 10.3 10.9 10.1 0.2 10.1 0.5 10.4 11.2	38.3 0.4 0.3 0.5	0.2 10.7 10.0 0.7 70.3 10.2 0.3	343	30.4 0.8 10.7 20.9 80.6	0.6 10.0 10.9	0.2	1 2 3 4 5 6 7 6 9 10 11 12 13 14 15 16 17 18 19 20 22 22 24 25 26 27 28 29 30 31	7.6 18 11.2 11.2 13.1 14.1 14.1 15.1 16.1 16.1 16.1 16.1 16.1 16.1 16	0.2 7.8 1.2 34.0 18.8 5.6 0.4 2.0 *37.6 *20.0	0.8 4.8 6.7 0.4	4.4 34.2 2.2 1.8 7.2 6.4 13.2	2.8 27.4 31.9 7.2 7.2 8.2 17.2 17.2 15.3 0.5 3.0 3.0	11.6 9.0 6.6 13.4 22.2 3.8 10.2 10.0 4.6 1.8 4.8 2.0 0.2 6.2	10.2 2.5 13.6 14.6 11.6 2.2 34.0 39.0 1.0 0.6 9.4	1.4 1.0 0.6 9.4 -6.0 -15.6 -4.2 -0.6 -1.0 -0.4 61.6 -0.2 1.6 -0.2	5.2 0.6 58.0 0.4 3.0 16.0 10.6 0.6	8.8 7.0 3.8 3.0 1.4 8.6 103.0 4.2 1.4 4.6 36.0 14.4 3.8	2.0 - - 3.2 0.2 0.4 6.4 1.4 0.2 - 0.8 - - - - - - - - - - - - - - - - - - -	37.0 35.2 0.2 1.4
Totals	194,9 11 anauci		8	123.7	74.0 8	22.2 2	102.7	30.6		94.0 5 povos	1	Tel amin. N getres provosi O + 0 r	7 Tonk	123.4 10	4 (200).2	CC	138.6 13 PRTI	14	14	10	6		70.1 11 plovom	
a	F	М	٨	М	Ö	L	Α	\$	0	N	D	0	G	F	М	A	М	G	L	Α	5	0	N	D
			1.4 8.2	0.8	15.4	1.0	3.4	5.5	1 1 1	1.8	8.6 -	1 2 3	0.4		1 1 .	0.2	0.8	2.4	12.2 1.0	0.4	1.2		•	7,6
*18.8	*3.0 18.6 0.8 13.0 13.2 1.8 •26.0 3.8	1.0 16.6 0.4	28.3 7.4 3.0 13.2 2.0 7.0	27.3 22.6 6.2 10.6 25.2 21.0 0.2 5.4 7.0 2.0 2.0 1.4 16.6	4.6 22.0 1.2 27.4 7.2 0.6 1.0 0.4 0.2 18.8	7.2 0.8 10.6 0.4 9.0 8.6 6.0 29.8 6.0 44.4 40.8 0.6 11.0	3.2 2.0 10.2 4.6 0.6 0.8 15.5 0.2 59.4 10.0 1.1 5.2	28.5 2.8 4.5 1.6 10.4 10.4	10.0 8.0 0.8 4.4 3.0 16.4 56.8 3.0 2.6 21.6 21.6 2.0 0.8	15.0 85.0 23.0 3.2 25 0.2	0.4	4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 31	*19.4 *14.8	7.5 21.0 5.6 13.9 21.6 10.3 1.2 *11.3 *5.4 *27.1	8.0	0.4 1.8 0.6 10.4 0.6 10.0	17.2 13.4 1.8 1.8 2.6 1.0 0.8 21.8 0.4	3.8 7.6 16.6 0.2 11.0 7.2 0.2 5.2 3.6 10.0 1.2 20.6	15.4 2.8 19.6 19.6 10.6 12.0 25.2 32.6 0.4 0.4 1.2	5.2 4.2 0.2 10.6 1.8 0.6 4.0 5.6 87.6 4.8	0.2 53.5 2.2 22.4 6.4	57 7.8 2.3 16.7 62.8 7.0 0.7 2.8 41.2 1.0 15.1 1.4 1.3	7.2 7.2 9.0 95.4 20.8 1.0 0.2	24 24

 $Tabella\ I$ - Osservazioni pluviometriche giornaliere

_			PER	LARC	LOI	01 C/	DOL	RE				Ģ				F	ORN	O DI	zoi	DO				
(21)	Backot	PLAVE							- (10 n.	1313	a T	(17)	_					- 1		- T		_	run.)
G	P	М	A	M	G	L	A	S	0	N	D	-	G	F	М	^	М	9	L,	^	S	0	N	D
*9.0 *0.6 *3.8 *0.2	9.0 19.0 5.8 11.6 24.4 0.8 0.2 2.8 7.0 28.8 5.2	20.2	1.8 12.2 1.6 1.8 12.2 5.2 13.8	26 28.0 20.2 2.6 2.6 2.6 27.6 2.4 0.4 5.0 26.0 8.4 3.0	11.6 4.2 15.4 16.8 16.8 7.6 16.4	0.2 0.2 10.0 10.0 10.0 15.0 72.4 39.4 4.6 0.2 0.4 13.4	3.6 1.6 7.0 0.2 5.4 - - 1.0 0.2 - 1.6 - 7.2 2.4	8.0 42.8 1.0 3.2 15.4 6.0	0.2 	1.4 0.2 0.2 0.2 0.2 8.4 0.2 8.4 0.2 7.3 7.3	3.6 4.3	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 23 24 25 26 27 28 29 31 31 31 31 31 31 31 31 31 31 31 31 31	*18.0 4.0 *32.2 *6.5 3.0	4.5 34.5 14.8 22.0 38.0 8.4 3.5 8.8 10.0 7.0	0.8 7.4	0.8 12.6 71.8 2.2 18 12.0 8.8 11.0	0.8 33.8 17.4 4.6 11.2 16.0 18.6 1.4 1.0 7.0 3.6 3.4 3.8 5.2 0.6 0.8	14.0 4.4 10.2 1.6 23.2 2.0 10.6 9.8 0.4 1.8 9.6 8.0 0.2 3.2 0.2	7.8 7.8 7.8 7.8 7.8 7.8 7.4 45.8 83.7 0.2 0.2 0.2 0.6 8.6	9.0 4.0 3.3 112.0 3.5	1.8 40.9 5.8 1.0 1.0 1.8 6.2	0.2 12.4 8.4 1.6 19.0 104.9 8.4 1.9 10.4 38.0 27.0 3.5 1.0	1.4 0.2 0.2 0.2 12.6 0.8 15.5 16.0 35.5 3.6 13.0 2.4	7.8 0.4 0.2 0.2 13.8 2.4
3	3 14.6 9 r 4n6#0	3	8		11	200.2 30	10	76.8	12	178.7 8 ÷ piemi	3	Tot turbit. Katorbi parecei	6	181.5 11 consub	31.4 3 16423	8	161.6	133.2 13	11	7	85.3 8	263.0 15 Giorn	204.8 9 4 piovos	24.4 3 ± 109
t Pr	Secial Control	: FIAVI	В	F	ORT	OGN	A			(406 m	n eus.)	1	(Pr)	Macure	: PIAV	E	31	JYER	ZEN	. Er			(390 h	n, ILM-Ì
G	F	М	A	M	G	L	A	\$	0	N	D	0	G	F	М	Α	М	G	L	A	S	0	N	D
*5.2			2.2 23.0 40.0 3.0 5.2 20.4 10.8 0.2 16.6	20.0	13.4 0.6 12.2 22.2 3.4 28.2 17.6	3.8 0.6 1.0	37.6 0.6 5.4 1.6 0.4	3.0	30.0 15.0 72 5.2 42.8 109.4 4.6	12	9/4 5/2	1 2 3 4 5 6 7 8 9 10 11 12	*6.0	32.8		202.6 15.4 27.6 3.4 6.6 19.2 11.8	16.6 14.8 3.2 0.2	12.8 2.2 17.0 27.2 3.4 20.8 9.0	10.2	0.4 136,2 0.5 5,4 2.0 0.4	37.2 0.2 1.0	28.2 7.8 0.4 7.8 3.6 27.2 109.4 3.6	1.4 1.0 2.4 15.8 16.0	6.4 0.2 9.6 5.0
*0.4 *41.8 *5.2 *1.2 *	14.4 15.0 28.0	1.4 9.3	92	9.0 1.0 - - 0.8	0.2 10.0 7.8 2.4	7.0 46.6 4.2 4.4 8.6	2.0 0.56 6.2 2.2 0.4	0.2	0.4	0.2		13 14 15 16 17 18 20 21 22 24 25 26 27 28 29 31	*34.4 *1.4 *1.4	2.4	1.4 5.6 1.2 0.8 1.4 32.6	0.4	22 8.0 14.2 5.6 0.8 12.2 2.8 0.4 16.8 14.6 3.2	21.2 21.6 0.4 8.8 7.6 5.0 0.2 2.2 33.0	18.0	1.4 1.8 1.0 130.6 4.4 10.2	74	8.0 51.2 4.4 12.8 4.6 0.6	16.2 131.8 24.6 0.5 13.2 0.2	-

				СНІ	ES D	'ALP	AGO			_		a				SAN	TAC	ROC	E D	EL L	AGO		_	
H) Bacino				1 .				1 -	(705 s	<u> </u>	1	_	Pacer	_	T						-	(490 a	
0	F	M	۸	M	7.8	L	A 1.9	S	0	N	D 6.8	1	G	p	М	Α	M	7.8	L	Α	S	0	N	D
*12.3 *0.3 *18.8 *9.1	28.1 6.4	15 4.7 19.0	7.4 17.0 9.0 13.0 0.5	21.2 11.5 2.5 1.8 25.3 28.9 21.5 1.0 9.1 10.8 4.0 3.3 9.6 1.5 27.0 10.7 2.7 2.7 2.7	1.8 0.7 10.0 20.9 2.0 12.6 9.1 16.5 12.6 0.3 7.0 7.0 6.8 4.3 5.2 0.3 31.8	4.1 9.8 1.0 6.1 1.0 1.79 13.1 41.0 1.79 13.4	34.0	5.0 21.1	22.6 25.1 4.5 5.0 2.8 20.9 94.8 2.1 4.5 36.9 1.0 5.9 39.5 2.3 1.2 2.2 1.1 0.5	0.8 1.0 3.8 1.5 1.7 4.5 2.9 0.5 22.9 0.5 1.6		2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 8 19 20 21 22 23 26 27 28 29 31	*8.0 *1.4 *0.2 *7.4 *3.6	15.2 31.4 16.4 20.8 36.6 3.2 1.6 72 10.4 28.8 8.6 2.4 0.2	0.4 2.6 0.2 13.6 0.6	0.8 19.4 55.4 4.2 7.6 15.8 5.2 7.6	18.5 12.0 0.4 1.9 0.4 19.0 25.0 18.6 9.0 3.0 5.5 3.7 1.6 3.3	3.3 1.0 21.5 0.5 14.5 11.8 12.5 12.7 2.4 1.0 8.4 29.4 1.0	0.2 0.4 4.4 7.0 0.2 73.6 5.0 9.2 37.0 1.4 18.4 4.4	15.2 4.2 6.4 1.4 1.4 	4.6	21.2 21.8 1.2 5.8 4.4 19.6 142.9 4.0 2.6 13.2 5.6 35.2 1.2 0.8	0.8 4.6 0.2 0.2 0.3 11.4 10.8 0.2 0.2 0.2 10.3 124.4 26.0 0.8 13.6 0.4 0.2	0.2
5 Totak	171.4 13 sanoo:	1900.9	SANT	18	15	14	202.7 10	4	,	171.1	4 to 134	Fot mens. N goors: pub-cm	5 Terot	182.8 12 annua:	3 1406.4	9	17	142.2 15	11	205.6 8	47.6	13 Otore	206.2 8 a piovos	5 : 107
g	F	М	Α	M	6	L	A	8	0	N	D		g	P	M	A	M	G	L	A	S	0	N	D
		-	-		26.6	:	3.2	-		0.0	10												$\overline{}$	7.2
*18.6 *3.3 *39.1 *16.3 *7.7	16.4 42.8 29.2 18.8 72.4 11.0 0.6 *4.8 *57.2 9.5	0.2 3.8 0.4 1.4 0.4 23.4 0.2	2.4 33.4 77.8 3.4 6.0 21.0 0.2 26.0	17.2 22.2 2.0 1.0 7.8 35.0 19.2 2.2 6.2 9.6 9.2 21.4 1.8 11.0 13.6 6.8 0.2	0.2 3.4 13.2 13.2 14.4 9.6 14.4 9.6 12.0 9.8 0.2	3.8 3.6 3.6 13.4 32.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 1	30.6 7 2 0.6 3.4 144.2 2.8 0.4	3.8 3.6	51.6 13.8 18.2 28.0 181.9 1.4 2.4 2.3 0.2 11.4 47.4 1.2 0.2	0.8 0.6 3.6 0.2 0.2 0.2 0.2 0.2 20.6 176.6 30.8 0.2 25.6 24 0.2	0.8 0.4 39.0 0.2 0.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	12.22 *4.1 13.3 5.1 13.4	3.3 19.1 8.0 8.1 11.2 8.3 23.3 14.4	1.0 1.2 15.0	10.2 34.3 4.3 15.0 2.1 15.0 2.1 18.1	3.3 28.0 19.1 4.3 4.0 16.4 6.0 1.0 3.4 4.2 2.6 2.2 0.2 0.2 0.2	6.6 2.4 6.0 14.4 2.6 18.8 8.2 1.0 2.4 9.0 3.0 0.4 6.8 0.2 23.0	26.2 4.0 9.5 3.6 0.2 20.4 0.2 7.0 11.8 2.6 29.0 21.6 0.2 2.4 10.0	3.0 0.2 5.8 - 1.0 - 7.2 97.0 9.2	0.4 0.8 39.8 1.0	5.0 3.8 0.4 0.6 12.6 69.0 10.2 1.0 2.4 - 32.0 11.6 3.0 2.6	2.2 8.4 0.2 0.2 17.0 6.0 1.3	4.0

Tabella I - Osservazioni piuviometriche glornaliere

				NDR	AZ (Сесты	rdoi)					9					-	APR	ПE					
(hr)	Bactao:	M	A	м	G	L	ΑT	5	0	ISSN m	D D	7	(h)	Pacino	M	A :	МÌ	G	L	A	s	o	N I	D
*B.3 *3.3 *3.3 *1.8 *	*2.9 *13.00 *4.5' *7.3 *33.0 *11.0 *7.8 *33.7 *9.2	0.9 9.2	0.7 8.2 39.3 3.2 17.3 1.7	0.8 2.0 39.5 17.5 4.2 6.3 17.0 10.5 - 4.5 2.2	5.4 3.1 15.4 4.2 3.4 16.4 1.3 - 15.7 6.0 2.1 1.1 7.1 5.7	17.3 12.3 8.5 4.2 0.7 23.5 11.5 15.4 6.4 29.0 19.7	7.5 4.9 4.2 4.8 11.9 83.5 21.3 0.8	2.0 0.5	- 63 63 32 25 217 64.5 1.2 1.0 4.2 1.3 1.3 1.4.3 1.6 1.6	2.3 6.2 0.8 3.3 32.5 4.4 6.5	7.2	1 2 3 4 5 6 7 8 9 10 11 12 11 14 15 16 17 18 19 20 21 22 23 24 25 27 28 29 20 21 21 21 21 21 21 21 21 21 21 21 21 21		0.2 0.2 0.2 16.0 12.0 9.5 6.0	3.4 1.4 1.0 0.6 0.8 0.2 18.6	7.0° 23.4° 13.4° 12.6° 4.2° 4.4° 7.6° 16.3° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °	1.0 5.8 34.4 17.2 7.2 5.4 13.2 8.4 3.2 0.6 1.4 	13.6 9.6 1.4 18.4 0.4 11.2 5.4 0.2 0.4 6.0 3.6 13.0 0.2 26.4	3.2 6.6 3.0 3.0 3.0 12.4 3.2 1.0 25.8 2.1 2.0 2.5 2.1 2.0 1.0 25.8 2.1 2.0 1.0	5.6 5.6 0.2 1.4 11.6 18.0	1.2 2.8 37.2 8.2 - - - - - - - - - - - - - - - - - - -	15.5 4.0 5.5 6.0 6.3 12.8 63.2 4.8 2.0 2.7 2.6	3.6 10.6 0.8	15.6 6.2 2.8 0.2 5.4 4.4
5	140.3 11	3		134.6 11	15	163.5 1:1	133.9	89.9 6	13	[44.4 8 ú pumo	3	Totaume. Naporas putron	in Total	779	\$	92.2	125.6 13	109.4	127.2 15	7 :	#5.6 7	145.1 14 Oion	32.9 6 4 pio/or	5
l e p) Sacini	ıı PIAV	8	CE	NCE	NIGI	HE			(77))	0-4	(Pe)	finctor	z MAVI			AGO	RDO			_	(61) m	b-4.m/3
C P) Sacino	n PIAV	B A	CE M	NCE	NIGI	HE.	5	0	(773 s	D	0-4	(Pr)	- Bacter	x MAV	A	М	AGO	RDO	A	S	0	(61) n	D 4.m.)
	3,4 33,2 15,1 11,7 8 26,6 0 4,6	M	A 0.4 18.5 63.5 2.7 4.0 13.1	M 44.7 14.1 2.9 - 6.2 23.0 16.2 4.8 2.3 6.3 2.6 0.7	0 11.5 1.3 13.4 0.6 28.1 0.8 14.5 8.7 2.1 0.2 11.4 6.3	18.4 3.2 0.4 19.6 1.7 2.3 22.3 4.3 32.2 46.6 12.0 0.5	A 6.2 0.2 5.3 - 1.2 2.4 0.4 - 4.9 85.4 47.7	0.8 31.6 2.4 1.3 1.0	0 11 5 3.7 4.2 4.4 2.7 60.5 83.8 11.0 0.8 3.8 35.8	N 2.1 12.2 0.5 2.4 38.5 1.9 5.1 0.4	D 2.8	9 1 8		7.1 28.2 16.5 14.0 35.8 5.7 1.2 *7.5 *9.5	M	0.6 16.4 75.4 2.8 0.2 3.6 15.8 6.6 10.2	M. 0.8 40.0 12.6 2.4 12.0 25.2 10.2 7.0 2.4 9.0 4.6 4.8 5.8	3.2 16.6 3.6 23.0 1.0 1.0 8.0 1.2 37.2	0.2 11.4 2.6 2.8 3.0 2.4 9.4 24.0 84.0	17.6 7.0 0.4 1.2 12.0 	37.4 8.2 0.2	17.8 6.8 1.6 4.2 1.2 45.6 111.4 9.4 2.0 9.8 29.4 - 4.0 24.8 3.0 0.2	N 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	D 1.2 12.3 4.2 0.2 0.2

				GOS	ALD	0					Ģ					CESI	о м	AGG	IORI	C.			_
(Pr) Beck	an: PIAV	/E							(LUE)	n. s.ps.)	ė	(4P)	ضا ا	c PLAY								(482 o	l. SUD.,
GF	M	^	M	G	1.	Α	5	D	N	D	:	G	F	M	A	М	G	L	A	S	0	N	D
*14.5 *18.7 39.5 *12.9 *53.8 35.3 *17.3 12.8 *9.4 *16.3 *19.4 *10.3	8 - 9 - 3 - 9 - 2 - 8 - 4 5,4	16.3 68.4 5.6 14.0 6.2 27.8	22.2	17.4 4.8 24.4 0.8 1.2 10.2 7.8 5.6 2.6 14.8 8.8 0.6 17.2 2.4 39.4 0.2	3.3	15.4 3.8 1.8 4.4 0.2 0.4 0.2 0.6 0.2 5.0 5.2 1.4 112.2 3.8	3.4 56.9 1.0 0.2 4.6 0.2 7.2 6.4	17.8 10.4 3.0 4.2 3.0 55.8 146.2 8.2 1.6 6.8 21.4 0.2 35.8 4.8 0.6 1.4 1.2 0.2	0.4 	17.6	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	*14.8 *9.2 *3.3 *37.4 *11.2 *7.8	11.5 35.6	1.7 0.2 0.6 24.1 0.4	0.9 23.6 34.5 3.5 6.7 20.2 10.7 6.7	32.5 22.3 0.6 30.7 17.3 6.9 9.9 6.8 7.9 1.6 7.7	21.6 1.5 0.8 15.1 4.5 16.4 15.6 11.4 14.6 12.5 0.2 0.9 44.2	0.8 0.8 5.2 0.4 36.8 12.4 37.6 47.7 0.7 0.3 17.7 4.1	7.2 4.4 6.8 4.5 1.8	33.2 0.4	38.3 10.5 0.2 12.3 0.9 32.5 112.2 12.1 0.5 35.1 2.1	1.6 0.3 16.1 15.5 25.5 0.9 15.2 3.2 0.3	0.7
113.7 211.6 5 9 Totale service	2	7	177.4 16	173.6 15	165.5	156.0	80.1 6	16	207.4	3	Tini mene. 14 getetal parecasi	6	212.4	2	117.3 8	186.6	i		132.1	43.6	11	191.5 8 1 piovos	2
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(Pr) Bacin	M	e A	M	G	1	A	s	٥	(805 a	D	1 0	(hr)	Eacted P	M	Α.	М	Ġ	ı	Ā	5	0	(30P ts	D D
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*13.4 12.8 *3.6 35.4 *13.2 *2.8 9.2 *36.8 26.0 *10.2 8.0 *7.6 2.0 *41.4 *5.8	9.5	0.6 21.1 66.4 4.0 6.8 20.2 8.8	40.6 29.7 1.0 14.0 56.5 18.2 5.5 12.2 12.2 6.7	14.0 0.2 5.0 18.6 19.2 0.2 8.8 15.7 4.8 3.4 16.6	30.3 4.8 5.2 9.6 9.6 12.8 33.2 5.0 12.0 79.3	9.4 1.0 5.8 0.6	0.4 30.6 0.4 0.2	33.6 12.0 0.6 9.0 2.6 48.0 197.4 17.2 - 1.0 7.6 0.2 0.2	0.4 0.2 0.2 0.3 15.0 17.6	4.8 0.8 15.8 6.0	1 2 3 4 5 6 7 6 9 10 11 12 13 14 15 16 17 18 19 20 21 22	*16.5 *16.9 *45.4 12.0 13.0	10.0: 30.0: 21.4: 8.8: 10.8: 11.4: 2.2: 10.0: *18.2: *52.8: 14.0:		1.2 18.8 13.0 4.6 5.6 19.2 13.8 15.7	23.2 25.6 1.2 0.4 24.0 10.0 3.6 5.8 7.0 1.6 16.0	9.6 9.6 16.8 0.2 4.2 14.0 6.2	22 22.3 1.6 5.2 4.8 14.0 55.0 5.2 4.4 55.6	17.6 4.4 0.2 0.2 10.0	0.2	32.0 12.3 0.4 13.2 2.9 42.6 86.8 1.6 0.5 31.7	0.2 0.2 0.4 2.8 17.0 0.2	27.7
G.4	1.0 0.2 28.8 1.8	1.0	12.0 0.2 8.5 11.4 6.5 3.0	4.0; 0.6 4.5 21.2 47.7	5.2 28.6	3.0 143.2 30.6 5.0	3.8 14.0 0.4	10.2 34.5 2.0 0.6 1.4 0.2	15.6 131.6 29.6 1.4 14.2 3.6 0.2		21 24 25 26 27 28 29 30 31		1 1 1 1 1 1	0.6 19.0 1.2	2.6	2.2 14.0 3.4 0.4	9.0 43.8 0.2	0.2 0.2 2.6 3.6 1.6 6.2	3.8 124.0 3.8	1.0 0.2 3.8	7.2 28.5 0.8 0.4	16.2 128.4 30.0 12.2 3.4 0.4	

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G	P	M	A	M	G	L	Α	S	0	N	D	<u>:</u>	G	P	М	Λ	M	G	L	Α	5	0	N	D
*4.5 *26.7 *7.0 *5.2 *38.7	16.3 19.6 14.2 34.4 39.6 5.3 3.4 12.5 11.2 38.3 23.2	1.3 0.7 3.4 0.3 2.4 35.6	2.3 14.6 16.3 4.2 7.6 34.2 8.3		14.3 3.2 12.6 24.8 4.6 2.3 4.2 3.4 10.2 4.3 6.3	122	4.6 10.4	32.2 23.3	47.6 6.3 18.4 13.6 56.7 8.3 2.4 31.6 3.2 21.3 76.4	4.2 6.7 32.4 [1.0] 37.4 16.2 0.7 23.6	(L0) 28.4 4.3	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	0.4 0.2 *8.1 *33.6 *1.5 0.2 *12.8 *23.4 *8.9	24.8 24.4 13.8 37.2 35.2 6.0 1.6 10.2 16.0 35.4 11.0 0.8	2.0 0.4 4.6	6.6 6.6 6.4 6.0 36.8 3.2 0.2	7.4 14.2 0.4 0.6 19.6 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8	11.0 [1.0] 7.4 4.6 4.6 5.8 9.8 9.8	6.0	1.8 37.0 4.6 5.2	11.6	63.2 0.4 0.2 12.8 0.2 14.8 57.2 9.6 0.4 38.0 36.2 76.8 0.2 0.2	3.2 3.6 22.0 1.0 14.6 43.8 10.4 10.4 18.8	0.8 1.4 0.2 0.2 0.2
6	218.0 11	5	96.6 B	152.8 15	175.7 15	55.4 8	141 7 7	95.7 4	12	164.2 9	5	Тоганева. Н дости рючам	89 0 6	216.4 13	34.0	82.2 9	129.8	99.0 10	48.2 6	131.6	54.2 4	10	122.2 9	3
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(2)	Bacino:	PIANU	RA FIL	A TAOL	LAMEN	TOEM	AVE		-i	14 m	_	- 1	*						70 E M		. 1		33 m	
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1.2 *3.0 *21.9 *4.3 *9.6 *25.1	28.0 16.5 12.3 36.2 36.8 6.0 2.0 8.4 15.0 46.5 [10.0]	1.5 1.0 3.0	9.0 7.5 2.0 6.2 9.0 4.5 15.5 2.5	45 95 10 10 10 10 10 10 145 145 145 145 145 145 145 145	17.4 	7.0 [10.6]	31.0 6.5 6.0 7.4 32.5 3.5	25.5 18.5 6.0 6.5	37.0 13.4 1.6 18.7 \$5.3 5.0 74.7	4.0 3.3 72.5 (1.0) 0.7 11.0 34.5 12.0 0.7 19.0	3.0 0.7 27.3 1.0 0.3 0.3		1.5 *27.5 *11.0 *7.0 *7.0 *7.0 *7.0 *7.0 *7.0 *7.0 *7	27.6 19.8 14.0 36.6 29.6 6.8 1.5 9.5 15.0 36.2 11.0	2.0 0.8 4.0	1.1 7.0 6.0 3.2 7.0 31.6 6.0 1.8 1.3 2.0	9.6 14.9 12.0 13.3 11.0 3.6 2.5 11.0 4.5	4.0 20 23.5 18.5 4.0 1.6 13.0 3.5 -	9.0 0.6 1.5 1.6 10.8 13.6	32.8 4.5 4.3 10.7 38.8 21.6 2.8	13.6	49.2 3.5 0.4 5.5 13 17.0 63.5 9.6 9.6 9.5 18.6 94.3	5.6 4.2 13.4 2.0 15.8 43.6 11.5 0.9 20.6	22.6 1.5 3.4
7	217.7 11	4	11.7		111.9 12 ?	50.3 B	173.9 8	56.5 4	9	111.7 9	1.4	Torument. Higgsome partner	7 (207.6 11	31.5 3 1339.6		116.6 16	1	63.3 9	135 7	62.2	11	119.4 9 n) piowa	4
(2)	Buette	MAN	-		ALA			_			n. n.m.)	0 -	(177)	Bectm	E PLAN	URA PR			GRUA NTO E I		Ī		(6)	m. n.HT.)
			URA PI	DAT AS	LIAME	ито ()	HAVE	5				-	(fr)	Bacter	E PLANT	URA PR					8	0	N	n. s.m.)
0.2 2.4 0.2 0.2 0.2 0.2 0.2 0.2 18.4 (5.0)	0.2 24.0 12.8 13.2 31.4 21.4	M 2.0	1.0 3.8 4.4 3.4 0.2 21.3 2.0 0.2 (1.0)	11.4 9.8 1.0 1.2 6.2 1.6 13.4 7.4 3.6 1.0 9.6 3.8	14.4 0.8 [1.0] 6.6 3.4 3.0 11.8 2.0 11.6 12.4 2.0 11.6	0.6 0.6 23.1 0.2 0.6 12.8	A S4.8 3.6 5.0 0.6 - 0.3 - 112.2 16.8 7.2		51.8 0.2 2.2 5.0 1.2 25.4 32.6 9.2 0.2 0.2 1.3	0.2 0.2 4.6 9.0 15.8 1.0 0.2 0.1 1.0 16.2 39.6 17.8 0.4 16.6	0.2 0.2 25.2 0.4 0.2 2.4 0.2 0.2 0.2 0.2 0.2	-	-	0.2 0.2 34.4 10.4 5.8 31.6 6.6 1.2 7.2 16.6 30.6	M	7.6 17.6 17.6 17.6 10.0 0.6	1.2 6.8 5.4 0.8 1.8 1.2 6.0 7.2 10.0 7.4 2.6 7.4	11.0 0.2 1.6 8.8 0.4 0.4 0.6 3.0 8.2 2.4 10.4 4.0 0.2 0.2	1.0 19.2 19.2 19.3 19.4 1.4 1.4	29.8 2.4 4.2 5.8 -	12.8 0.2	43.2 0.2 6.2 1.6 1.6 1.7 4 46.8 2.0 27.6	3.2 7.8 12.4 1.2 0.2 14.0 0.2 19.0 0.8 0.2	19.8 1.6 1.8 0.4 0.2 0.2

					_		ra ľV	Haci	*			a L								ITT/	ARIA		_	
G	F	M	A	M	G	L	A	5	0	N	D		G	P Becau	M M	A A	M	G	L	MAVE A	s	0	(5 o	D D
1.2 0.4 0.2 0.2 14.6 *18.4 *22.8 3.8	19.8 6.6 5.2 31.0 21.6 9.2 0.4 10.8 14.4 33.2 8.4	0.2 1.0 0.2 4.4 0.6 0.2 14.8 0.2	2.2 2.2 1.4 2.4 2.4 9.2 0.6	11.8 6.2 0.4 2.0 1.4 3.0 0.6 5.2 1.8 4.0 0.6 9.2	13.4 1.8 1.2 6.6 1.8 2.0 1.0 4.0 1.6 5.6 44.2 2.0 2.0 2.4	22.4 2.0 3.4 0.2 0.6	22.4 1.2 2.8 0.6 23.6 15.2 39.0	0.2 0.2 0.4 0.6 10.8	13.2 1.8 0.2 0.8 12.2 29.6 2.0 0.2 1.4 10.2 0.4 1.4 0.2 0.8	5.0 15.4 1.2 0.2 1.6 1.5 22 17.6 28	12 02 19.9 0.2 2.4 2.4 2.4 2.4 2.4 2.4 2.4	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 25 26 27 28 29 30 31	1.0 0.2 0.2 0.4 130.8 140.6 131.8 131.8	22.4 9.0 4.0 26.8 19.2 7.8 0.2 6.4 17.2 26.0 7.2	0.6 0.2 4.8 0.8 0.2 15.4 0.6	0.6 2.2 5.2 3.4 9.8 (9.2 1.6 1.2 0.4	9.0 7.2 1.4 2.6 7.4 0.8 7.0 8.4 2.8 7.2 4.2 9.6	21.3 0.4 1.2 9.6 - 2.4 5.4 6.4 15.0 14.4 - - - - - - - - - - - - - - - - - -	0.2 11.2 1.2 6.0 0.4	17.8 1.4 2.6 0.2 24.8	0.2	33.4 2.2 0.6 (10.0) 58.4 4.8 0.2 13.4	0.2 3.8 5.6 13.2 0.6 17.6 12.3 12.6 0.6 20.8 0.6 1.2	2.6 17.4 1.0 2.4 0.2
113.8 7 Totale	160.6 10 seasos:	3	58.4 9 7		14	4	106.4	65.4	10	111.6 11	4	Tormore, Nguera provon	7	146.2 10	2 .	\$8.6 9 mm	86.6 15	91.4	38.0	101.0 7	82.0 3	174.0 9 Olom	104.2 9 I ploves	5
Ш					VIL	LA.						9						CAO	RLE					
1				_	MALL			6		(3 #	,	0 0 0	(P)		_ ~	-	A TACE	LIAMP	пр еп	HAVE				eum.)
(1c)	P	М	A	М	GMALL		A A	\$	0	N	D	ī	(P)	P	M	JRA FR		G			S	0	N N	D
1				_	MALL			\$ 29.0 29.0 0.2 0.2 0.2 0.2 0.6 8.8		_	,	ī	-		_ ~	-	A TACE	LIAMP	пр еп	HAVE	S 21.5	0 179 1.0 0.3 2.0 25.6 35.8 19.0 7.6 16.5		

					DDE					-		G i	4 * 1		MANTI	DA WE		NTA)					(9 ==	, seem.)
(77)	Recing:	M	A FR	M TAGIL	G	L	AVE	s	0	13 E	D	1	6	F	M	A	M	G	L	A	s	0	N	D
	P	M	^	- Na.	10.2	-	^	-	-	-	3.0	1	-	-	-	-	-	74	-	-	•	-		2.7
		- 1	1.0	-	0.8	7	-	56.4	-	-		3	7	- (74	-	25		-	37.6	-	-	-
0	#	-	5.0	5.6	0.6	7.0	-	-	-	-	-	4	- 1	-	- 1	7.4 10.0	5.2 11.8	15.1	53	17.1	4	-	:	:
16 ²	P 75	-	8.0 4.6	15.6	5.2	6.0	22.6 0.8	26.6	29.4	-	27.2	5 6	-	:		3.0	[rol]	5.1	3.3	5.8	18.2	24.7	-	243
*	*	-	-	1.2	-	-	7.0	-	0.2	0.2	1.2	7 8	*	: 1		-	1.8	-	-	6.3	4	- :	-	2.5
7		-	5.6	-	0.0	7.8		-	18.8	-		9	-	-	-	5.2	-	20.9	B.5			6.3	- 77	-
	=	: [56,2	-	:	-	-	-	1.0	2.6 2.8	- 1	10 11	3	14.5	-	63	-	-	-	-		[1.0] 17.3	3.3	-
ja -	P	- 1	7.6	9.2 8.4	-	-	-	- 1	1.2	-	- 1	12 13		7.1 11.4	-	-	175	-	:	:		44.2 1.2	-	*
10	7	-	0.6	12.8	-	-	- [-		18.0		14	P	23.0	- 1	-	8.0	-	-	-	-	9.3	11.8	2.3 0.7
IP-	* .		: 1	0.4	48.6	0.4	7	-	-	0.4	0.6	15 16		25.1 9.3		-	0.5	37.3	-		-	3,3	1,0	- 4
37	39	R	-	9.4	12.8	-	-	-	48.2	-	0.2	37 18		1.7 9.1	-	-	10.7 6.5	1.0	8.7	-	1	38.1	-	:
	10 H	0.6	-	13.4	4.2 34.8	2.2 11.6		-	46.2	0.2	- 1	19	9	11.3	0.7	- 1	9.2	21.3	1.5	-		-	-	-
	P	1.6 0.8	17.3	19.0	10.6	9.2	-		:	-	0.4	20 21		25.2 10.9	0.5 2.1	15.7	3.0 25.0	7.1 4.5	9.3	-	-	-	-	0.2
p-	H-	-	16.0	7.2	16.8	-	-	-	-	-	0.2	22	•	-	-	20.0	12.3	13.1 1.7	•	-	-	22.2	14	
ib ib	16-	-			0.6	-:	16.4	0.2	35.2 46.0	1.2	0.2	24	-	-	-	-		-	-	3.3	-	52.9	18.5	-
Ж	JP 30	0.4	n-	1.6	10,2	6.6	63.4 21.8	-		41.4 10.4	-	25 26	-	-	1.1	-	[[,0]	9.7	4.0	44.8 34.6	-		9.7	
#	H .	B/4	-	- 1	7.2	0,6	*	7.0	-	1.0	-	27 28	-	-	7	14	13.8	5.7	0.3		18.3 4.3	:	18.3	:
10- 10	le l	12.0	-	23.4	0,6	-	-	-	1	25.0 0.6	: '	29	-		17.1	-		-	-		4114	-	0.7	-
-		*	•	12	-	12.6	*	-	0.2	0.4	:	30 31	-		-	-	3.5	-	113	-	*	0,9	0.6	-
2 2 2 4 1	2.4501	15.4	1177		. 24 0		112.0	20.1	767.0	1916	36.2	Tot ment.	110)	148.6	21.5	04.7	110 (165.2		113.7	77.6	217.1	109 1	32.5
	[180] 10 7		112.2	134.2	171.6	57A	132.0	3	251.8 9	9	35.4	N.porta		11	3		16.7		7	7	4	10	l p	4
		_	_				-		Choose	n gaaven	no 90	Spinette.	Totals	-	12049	mm.						Citor	ni plava	tt 102
III distant	d BARNISH	14163	117-117-						101011						. 14-1-2									
(plan		14163	_	40T1	'A DI	LIV	ENZ	_				٥						FO9	SSÀ		_	_	Ė	
(Pr)) Bucino	PLANI	N Plant	LA TAOI	LIAMED	(TO E P	TAVE			{ + a	m. e.m.)	0 - 0 -	(10)	Bacter	e MAN	JRA FII		LIAMED	rto B I		-	0	`	u. lum.)
	_		N		O			A 5			D	-0 4 6		_		JRA PR	М	G .	18 OT	Α	S	0	N	u. km.)
(fr)) Bucino	PLANI	N Plant	LA TAOI	LIAMED	(TO E P	TAVE			{ + a	m. e.m.)		(10)	Bacter	e MAN	JRA FR		LIAMED	rto B I		:	-	`	u. lum.)
(Pr)) Bacino	M M	A 14	Mi Mi	O 15.6	L	A	5	0	N N	D 18 0.2	-0 0 0	(%) G	Bacter P	M	A O.6	M	G 23.0	18 OT	Α	-	-	N	n. km.) D
(fr)) Bacino	M .	A	M 13.6	O 15.6	L	A	14.8	0	N N	D 18 0.2		(1tr) G	Bacter P	M	0.6 0.4 4.4	M	G 23.0	\$-	A	12.8		N	1.4
(Pr)) Bacino	M M	A	5.6 13.6 1.0	15.6	0.4	A	14.8	0	N N	D 18 0.2		(%) G	P -	M	JRA FII	M	23.0 1.0	S.	A	12.8	38.2	N	n. km.)
(Pr)) Bacino	M M	1.4 5.0 7.4 6.0	M 13.6	15.6 1.0 6,8	0.4 1.6	A	14.8	26.6	N N	D 18 0.2 - 36.6 0.8		(%) G 0.2 0.2	Bacter P	M	0.6 0.6 0.4 4.4 3.6	M [5.0]	33.0 1.0 11.6	\$.	A	12.8	38.2 1.0 17.2	N	1.4
(Fr) 0 0.4 0.2	Bacino F	M M	A	5.6 13.6 1.0	15.6 1.0 6,8	0.4 1.6	A	5 14.8	26.6	N	D 18 0.2	123456789	(1+) G 0.2 0.2 0.2	P	M	0.6 0.6 0.4 4.4 3.6	M [5.0]	23.0 1.0	\$.	14.2 5.2 3.8	12.8	38.2 1.0 17.2 0.4 7.0	0.2 0.2 0.2	14.6
(Fr) 0 0.4 0.2	P	M M	1.4 5.0 7.4 6.0 8.8 31.6	5.6 13.6 1.0 1.4	15.6 1.0 6,8	0.4 1.6	A 212 3.6	14.8	26.6 2.2 0.6 11 4	N	D 18 0.2	123456789	(1+) G 0.2 0.2 0.2 	P	M	0.6 0.6 0.4 4.4 3.6 21.6 0.4	M [5.0]	23.0 1.0 11.6 11.6	30.4	14.2 5.2 3.8	12.8	38.2 1.0 17.2 0.4	0.2 0.2 0.2	14.6
0.4 0.2 -71.4	Becino F - - - - - - - - - - - - - - - - - -	M M	A 1.4 5.0 7.4 6.0	5,6 13.6 1.4	15.6 1.0 6,8	0.4 1.6	A 212 3.6	14.8	26.6	N 1.60	18 0.2 26.6 0.8	1 2 3 4 5 6 7 8 9 10 11 12 13	(1+) G 0.2 0.2 0.2 44.0 *21.4 *11.3	Bacter P	M	0.6 0.6 0.6 4.4 3.6 24.6 0.4 3.6	M [5:0] 14.2 2.0 2.6	33.0 1.0 11.6 3.2	30.4	14.2 5.2 3.8	12.8	38.2 1.0 17.2 0.4 7.0 6.4	0.2 0.2 0.2 2.6 8.0	14.6
(Fr) 0 0.4 0.2	Bucino F - - - - - - - - - - - - - - - - - -	M M	1.4 5.0 7.4 6.0 31.6	5.6 13.6 1.4	15.6 1.0 6,8	0.4 1.6	A 212 3.6	14.8	26.6 2.2 0.6 11 4 45.8	N 1.6	D 18 0.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	(1+) G 0.2 0.2 -4.0 '21.4 '11.3 -9.4 '27.5	Bacter P	M	0.6 0.6 0.4 4.4 3.6 21.6 0.4 3.6	5.0] 14.2 2.0 2.6 - - - 3.8 4.0	G 23.0 1.0 11.6 3.2	30.4	14.2 5.2 3.8	12.8	38.2 1.0 172 0.4 7.0 6.4 43.8	0.2 0.2 0.2 2.6 8.0	14.6
0.4 0.2 •5.4 •71.4	Bacino F - - - - - - - - - - - - - - - - - -	M M	A 1.4 5.0 7.4 6.0 12.6	5,6 13.6 1.0 1.4 3.6 13.0 16.0	15.6 1.0 6,8 7.8 0.2	0.4 1.6	A 212 3.6	14.8	26.6 2.2 0.6 11 4 45.8	1.6 0.6	D 18 0.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	(1+) G 0.2 0.2 -4.0 '21.4 '11.3 -9.4 -27.5 9.4	Bacter P	M	0.6 0.6 0.6 4.4 3.6 24.6 0.4 3.6	5.0] 14.2 2.0 2.6 - - - 3.8 4.0	33.0 1.0 11.6 3.2	30.4	14.2 5.2 3.8	12.8	38.2 1.0 17.2 0.4 7.0 6.4 43.8	0.2 0.2 0.2 2.6 8.0 12.0	14.6
0.4 0.2 •3.4 •71.4	Bacino P - - - - - - - - - - - - - - - - - -	M	1.4 5.0 7.4 6.0 31.6	5.6 13.6 1.0 1.4 3.6 13.0 16.0 10.6 9.0	15.6 1.0 6.8 7.5 0.2	0.4 1.6	A 212 3.6	14.8	26.6 2.2 0.6 11.4 45.8 7.0	1.6 0.6 12.2 1.6	D 18 0.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	(14) G 0.2 0.2 0.2 -4.0 -21.4 -11.3 -9.4 0.6	Bacter P	M	0.6 0.6 0.4 4.4 3.6 24.6 0.4 3.6	5.0] 14.2 2.0 2.6 - - - 3.8 4.0 - 3.4 2.6 10.0	33.0 1.0 11.6 11.6 3.2 2.4 6.0 4.0	30.4	14.2 5.2 3.8	12.8	38.2 1.0 17.2 0.4 7.0 6.4 43.8 1.8	0.2 0.2 0.2 2.6 8.0 0.2	14.6
0.4 0.2 	Backson P	MI 1.6	A 1.4 5.0 7.4 6.0 12.6	5,6 13.6 1.0 1.4 3.6 13.0 16.0	15.6 1.0 6.8 7.5 0.2 37.6 13.6 2.8 3.0	0.4 1.6	A 212 3.6	14.8	26.6 2.2 0.6 11.4 45.8 7.0	1.6 0.6 12.2 1.6	D 18 0.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	(1+) G 0.2 0.2 0.2 -4.0 -21.4 -11.3 -9.4 -27.5 9.4 0.6	Bacter P	M O.2	0.6 0.6 0.4 4.4 3.6 21.6 0.4 3.6	[5.0] 14.2 2.0 2.6 3.8 4.0 3.4 2.6 10.0	33.0 1.0 11.6 11.6 3.2	30.4	14.2 5.2 3.8	12.8	38.2 1.0 17.2 0.4 7.0 6.4 43.8 1.8	0.2 0.2 0.2 2.6 8.0 0.2	144 144 145 15 2.0
0.4 0.2 	Bacino P - - - - - - - - - - - - - - - - - -	M	A 1.4 5.0 7.4 6.0 12.6 12.6 12.6	5.6 13.6 13.6 13.0 16.0 16.0 10.6 9.0 1.4 6.8 35.2	15.6 1.0 6,8 7.8 0.2 37.6 13.6 2.8 3.0 3.4 0.2	0.4 1.6 1.5.0	A 212 3.6	14.8	26.6 2.2 0.6 11.4 45.8 7.0	1.6 0.6 12.2 1.6	D 18 0.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	(1+) G 0.2 0.2 -4.0 '21.4 '11.3 -9.4 -27.5 9.4 0.6	Bacter P	M 0.2	0.6 0.6 0.4 4.4 3.6 21.6 0.4 3.6	14.2 2.0 2.6 3.8 4.0 10.0 1.0	11.0 11.0 11.6 3.2 2.4 6.0 4.0 2.7 6.0	30.4	14.2 5.2 3.8	12.8	38.2 1.0 17.2 0.4 7.0 6.4 43.8 1.8 0.2 30.2 0.2	0.2 0.2 0.2 2.6 8.0 0.2	14.6 1.8 2.0
0.4 0.2 	Backso F - - - - - - - - - - - - - - - - - -	M 1.6	A 1.4 5.0 7.4 6.0 12.6	5.6 13.6 13.6 13.0 1.4 0.6 10.6 9.0 1.4 6.8	15.6 1.0 6,8 7.8 0.2 37.6 13.6 2.8 3.0 3.4	0.4 1.6 0.2 3.0 8.8	A 212 3.6	14.8	26.6 2.2 0.6 11.4 45.8 7.0	1.6 0.6 12.2 1.6	18 0.2 16.4 0.8 0.2 0.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	(1+) G 0.2 0.2 -4.0 -21.4 -11.3 -9.4 -27.5 	Bacter P	M O.2	0.6 0.6 0.4 4.4 3.6 21.6 0.4 3.6	[5.0] 14.2 2.0 2.6 3.8 4.0 3.4 2.6 10.0	33.0 1.0 11.6 11.6 3.2 2.4 6.0 2.7	30.4	14.2 5.2 3.8	12.8	38.2 1.0 17.2 0.4 7.0 6.4 43.8 1.8 0.2 30.2 0.2	0.2 0.2 0.2 0.2 12.0 0.2	14.4 14.4 1.5 2.0 0.2 0.2 0.2 0.2
0.4 0.2 	Backso F - - - - - - - - - - - - - - - - - -	M 1.6	A 1.4 5.0 7.4 6.0 12.6 12.6 12.6	5.6 13.6 13.6 13.0 16.0 16.0 16.0 16.6 9.0 1.4 6.8 35.2	15.6 6,8 7.8 0.2 7.8 13.6 13.6 28 3.0 3.4 0.2 11.4 0.8	0.4 1.6 1.5 0.2 3.0 8.8	A 212 3.6	14.8	26.6 2.2 0.6 11.4 45.8 7.0	1.6 0.6 12.2 1.6	D 18 0.2 2.2 0.8 0.2 0.2 0.2 0.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	(1+) G 0.2 0.2 -4.0 '21.4 '11.3 -9.4 -27.5 9.4 0.6	Bacter P	M 0.2	0.6 0.6 0.4 4.4 3.6 21.6 0.4 3.6	14.2 2.0 2.6 3.8 4.0 10.0 1.0	11.0 11.0 11.6 11.6 3.2 2.4 6.0 2.7 6.0	30.4	14.2 5.2 3.8	12.8	38.2 1.0 17.2 0.4 7.0 6.4 43.8 1.8 0.2 30.2 0.2	0.2 0.2 0.2 0.2 12.0 0.2	14.4 14.4 14.6 1.8 2.0 0.2 0.2 0.2 0.4 0.4
0.4 0.2 	Backso F - - - - - - - - - - - - - - - - - -	M 1.6	A 1.4 5.0 7.4 6.0 12.6 12.6 12.6	5.6 13.6 13.6 13.0 16.0 16.0 16.0 16.6 9.0 1.4 6.8 35.2	15.6 1.0 6.8 7.8 0.2 37.6 13.6 2.8 3.0 3.4 0.2 11.4 0.8	0.4 1.6 0.2 3.0 8.8 0.2 3.2	212 3.6 	14.8	26.6 2.2 0.6 11.4 45.8 7.0 49.6 6.4	1.6 0.6 12.2 1.6 -	D 18 0.2	1 2 2 3 4 5 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	0.2 0.2 0.2 0.2 11.3 11.3 19.4 11.3	Bacter P	M 0.2	0.6 0.6 0.4 4.4 3.6 21.6 0.4 3.6	14.2 2.0 2.6 3.8 4.0 10.0 1.0	33.0 1.0 11.6 11.6 3.2 2.4 6.0 4.0 2.7 6.0 9.6	30.4	14.2 5.2 3.8	12.8	38.2 1.0 17.2 0.4 7.0 6.4 43.8 1.8 0.2 30.2 0.2	0.2 0.2 0.2 0.2 0.4 0.6 17.4 16.4 16.6	1.6 2.0 0.2 0.2 0.2 0.4 0.4
0.4 0.2 	Backso F - - - - - - - - - - - - - - - - - -	M 1.6 0.8 2.6	A 1.4 5.0 7.4 6.0 12.6 12.6 12.6	5,6 13.6 1.0 1.4 3.6 13.0 16.0 16.0 16.6 9.0 1.4 6.8 35.2 17.5	15.6 1.0 6,8 7.8 0.2 1.4 0.2 11.4 0.8	0.4 1.6 0.2 3.0 8.8	212 3.6 	14.8	26.6 2.2 0.6 11.4 45.8 7.0 49.6 6.4	1.6 0.6 12.2 1.6 - - - - - - - - - - - - - - - - - - -	D 18 0.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 26 27 28	0.2 0.2 0.2 0.2 11.3 11.3 19.4 11.3	Bacter P	M 0.2	0.6 0.6 0.4 4.4 3.6 21.6 0.4 3.6	3.8 4.0 13.0 11.0 13.0 11.0	23.0 1.0 11.6 11.6 3.2 2.4 6.0 4.0 2.7 6.0 9.6	30.4	14.2 5.2 3.8	12.8	38.2 1.0 17.2 0.4 7.0 6.4 43.8 1.8 0.2 0.2 0.2	0.2 0.2 0.2 0.2 0.2 12.0 0.2 12.0 0.4 16.4 16.6 0.4 44.2	1.6 1.4 1.5 2.0 1.5 2.0 2.0 2.2 0.2 0.4 0.4
0.4 0.2 	Backso F - - - - - - - - - - - - - - - - - -	1.6 0.8 2.6	1.4 5.0 7.4 6.0 12.6 12.6	5.6 13.6 13.6 13.0 16.0 16.0 16.0 17.5 17.5	15.6 1.0 6.8 7.8 0.2 37.6 13.6 2.8 3.0 3.4 0.2 11.4 0.8	0.4 1.6 0.2 3.0 8.8 0.2 3.2 2.0	212 3.6 	14.8	26.6 2.2 0.6 11.4 45.8 7.0 49.6 6.4	1.6 0.6 0.6 12.2 1.6 - - - 15.4 34.2 11.6 1.0 23.8 0.8	D 18 0.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	0.2 0.2 0.2 0.2 11.3 11.3 19.4 11.3	Bacter P	M	0.6 0.6 0.4 4.4 3.6 24.6 0.4 3.6 	3.8 4.0 2.6 10.0 11.0 11.0 2.0 10.4	23.0 1.0 11.0 11.6 3.2 2.4 6.0 4.0 2.7 6.0 9.6 2.4	30.4	14.2 5.2 3.8	12.8	38.2 1.0 17.2 0.4 7.0 6.4 43.8 1.8 0.2 0.2 0.2	0.2 0.2 0.2 0.2 12.0 0.2 12.0 0.3 14.16.4 16.4 16.4 16.4 16.4 16.4 16.4 1	1.6 1.4 1.5 2.0 1.5 2.0 2.0 2.2 0.2 0.4 0.4
0.4 0.2 •3.4 •71.4 •34.3 2.2	Backso F - - - - - - - - - - - - - - - - - -	1.6 0.8 2.6	8.8 31.6 12.6 12.6	3.6 13.6 13.6 13.0 16.0 16.0 16.0 17.5 17.5	15.6 1.0 6.8 7.8 0.2 37.6 13.6 2.8 3.0 3.4 0.2 11.4 0.8	0.4 1.6 0.2 3.0 8.8 0.2 3.2	21.2 3.6 	14.8	26.6 2.2 0.6 11.4 45.8 7.0 49.6 6.4	1.6 0.6 0.6 12.2 1.6 - - 1.5.4 34.2 11.6 1.0 23.8 0.8	D 18 0.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	(1+) G 0.2 0.2 -4.0 *21.4 *11.3 *9.4 *27.5 9.4	Bacter P	M 0.2	0.6 0.6 0.4 4.4 3.6 24.6 0.4 3.6 	5.0] 14.2 2.0 2.6 3.8 4.0 1.0 11.0 11.0	23.0 1.0 11.0 11.6 3.2 2.4 6.0 4.0 2.7 6.0 9.6 2.4	30.4	14.2 5.2 3.8 -	12.8 18.6	38.2 1.0 17.2 0.4 7.0 6.4 43.8 1.8 0.2 30.2 0.2	0.2 0.2 0.2 0.2 12.0 0.2 12.0 0.3 14.16.4 16.4 16.4 16.4 16.4 16.4 16.4 1	1.6 1.4 1.5 2.0 1.5 2.0 2.0 2.2 0.2 0.4 0.4
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2 Bu 1		w Black	IID A SE	F KA TAG	IUM.							6:		-						PIAV	Œ			-
G	F	M	A	M	G	L	A	S	0	N	D D	1	G	P	M	A ABU	M	G	L	A	s	0	(4 m	D [P
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, F)	F	M	A	M	G	L	A	5	0	N	b b	1 0	(Pr)	P	M	URA FR	M	G	L	A	S	0	N N	D D
*17 *26.8 *9.5 *10.0 *18.2 [5.0]	26.0 6.0 2.6 30.4 18.0 7.4 5.4 16.6 18.6 9.8	0.2	0.8 1.2 3.4 3.0 8.6 18.4 0.2 4.4	2.8 6.6 0.6 2.6 2.6 2.4 1.2 15.4 7.2 2.4 6.8 8.6	21.4 0.8 4.0 6.6 2.0 5.2 15.8 0.6 4.2 1.4 3.4 0.6 1.8	11.0 	4.0 3.0 2.6 0.2	0.2 0.2 0.2 0.2 0.6 10.0	32.6 0.4 0.2 1.0 4.2 72.8 1.6 22.0 3.6 25.2 53.0	0.2 40 6.0 12.6 13.0 18.8 15.2 11.4 0.3 36.6 1.0	1.6 1.6 2.2 1.6 0.2 0.2 0.2 0.2 0.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 23 24 25 26 27 28 29 30 31 31 31 31 31 31 31 31 31 31 31 31 31	*1.5 *30.2 *16.7 *14.0 *21.3 *9.2	22.4 2.4 4.2 35.0 20.8 12.6 20.8 20.8 20.8 20.8 20.8 20.8 20.8 20.8	0.4 3.6 0.6	0.8 1.4 2.6 4.2 0.2 0.8 9.1 0.8 9.1 1.6	3.4 11.2 1.0 2.4 - 1.0 18.7 8.8 2.8 10.6 9.8	23.8 1.2 12.6 7.4 0.2 2.4 0.6 5.4 2.6 1.6 3.8 0.8 7.8 1.6	13.2	11.0 0.2 9.8 -	16.0 35.8 0.2 0.2 0.2 0.2 0.2 0.4 10.4	39.4 0.4 0.4 0.4 1.8 3.2 80.0 2.2 25.0 3.6 54.2	0.4 0.2 4.0 6.0 12.8 0.2 0.2 0.2 0.2 0.2 0.2 1.4 22.8 15.2 0.2 41.2 2.8	2.8 26.2 0.2 0.2 0.4 0.4
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ń	146.8 10 seesso:	13.0 3 440.2	41.2 9 mm.	61.8 12	10	28.6 4	4.7	3	237.6 10 Cinn	92.8 9	3	Tor menc N giorna pictivosi	6	198.0 11	4 3	9	14	14	10	6	4	11	195.6 10	2
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{ F)	Busine	e BRIZA	TA.		RUE	BIO						G						OLU	ERO					
G	P	M	A	М	G	L	A	5	ō	(3097 a	D	1	(P)	F	M	A	М	G	L	Α	S	0	N E	D D
10.0 *17.2 3.7 *37.4 *30.0	13.0 35.0 42.0 10.0 42.0 22.5 3.1 11.2 22.3 46.3 11.6	7.4	21 9 253 5.3 5.1 21.1 7.1 22.0	18.9 40.0 14.9 5.9 3.6 3.6 18.7 10.8 19.0 2.3	13.0 10.0 4.2 21.0 42.4 9.5 15.7 5.4 48.3 3.8	19.3 19.3 34.4 5.1 11.6 3.4	17.8 7.6 4.3	33.0	63.7 14.8 13.8 36.8 47.8	S.I. 8.3 38.2 27.3 18.9	28.6	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27 28	*6.0 *8.2 *4.8 *44.9 *24.9	8.9 50.6 31.3 7.8 32.7 14.2 8.7 6.2 28.5 51.8	1.4	34.9 34.5 5.8 4.2 21.3 4.0 32.9 1.7	19.7 36.5 15.0 16.0 7.4 9.8 3.3 15.4 8.2 2.1 8.3 1.4	14.3 1.9 5.1 3.8 1.7 20.7 26.2 7.2 2.3 6.8 17.5 4.8	7.5 76.6 12.1 0.9 67.4	3.8 11.6 3.8 0.8 16.6 113.4 19.6 12.4	35.5	49.5 20.4 15.7 69.3 2.1 2.8 27.7	2.6 26.3 18.4 114.8 33.3	1.8 30.4 1.4
5	259.0 11	2	8	4.3 - 155.6 12	175.7 11	200.2	L56.1 6	41.8	8.7 259.1 9 George	7.3 171.1 2	2	29 30 31 Tor mess. National	6	25].2 11	5		20.4 0.9 179.5 16	172.3 14	71 2119 9	191.7	43.4	10	2.5 0.9 220.0 #	4
(Pr)	Basigo	HEDN		SSAI	NO D	EL (RAP	PA		(129 e	(maga	0-0.	(Pr)	Becan	PLANT		MON			UNA			(130 lu	L BABLY
G	F	M	Α	М	G	L	Α	S	0	N	D		G	P	М	Α	М	G	L	A	S	O.	N	D
*9.8 *9.4 3.6 3.6	14.4 26.6 20.4 8.4 55.6 22.0 4.0 9.0 25.4 34.6 13.0	1.0 5.0 0.6	1.4 11.8 20.2 4.2 5.4 25.0 1.8 9.4	13.0 37.0 0.8 0.8 0.2 13.6 10.6 0.2 2.6 13.4 4.0	4.6 2.4 3.0 6.4 2.0 7.2 0.4 1.6 0.4 2.0 0.4 2.0 0.4 2.0 0.4	19.8 13.4 17.0 10.0 0.4 0.2 0.6 1.0	1.2 3.8 0.3 0.2 2.0 34.6 1.0	1.0	\$4.2 6.0 5.6 3.4 14.6 37.4 2.2 1.0 8.2 9.0 9.0 9.0 0.2	2.2 2.2 2.3 2.3 2.3 2.0 0.6 21.8 3.6 1.6	0.4 27.0 0.2 0.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	*15.2 *12.2 *12.2 *1.0 9.6 4.5	18.4 17.0 16.4 16.0 49.4 14.8 2.8 18.0 47.4 18.4	0.8 1.8 0.6	1.2 8.0 17.6 4.6 5.6 27.4 7.2 23.6 0.2	4.8 26.1 0.4 2.0 5.6 5.4 2.6 0.2 2.8 9.0 11.0 0.8	20.0 21.8 8.0 16.8 1.0 11.4 0.4 1.6 21.8 5.4 0.2 11.6 10.0 0.2		0.2 0.2 0.2 5.4 1.0	19.6	3.0 19.8 6.6 11.4 50.8 40.4 0.6 20.8 21.8 59.4	9.6 	3.6 0.4 32.8 0.2 0.2 0.2 0.2
	233.4 11	32.4 5		125.6 12	42.4 13		102.0	35.2	187.0 12	132.4	35.0	Tolument. Majioraji	82.5	222.4	29.2	98.2	117.6	143.8	16	118.5	96.0	236.2	113.8	37.8

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6	F	M	A	M	G	L	A	5	0	N	D D	ę P	(I/r)	F	M	URA FE	M	EEBR	L	A	S	0	(2 m	D D
0.2 0.2 422.6 1.0 0.2 11.8 3.6	27 0 5.0 19.0 30.6 12.0 18.0 43.8 13.2 0.3	0.6	5.4 8.0 5.2 5.6 26.4 1.4	2.1 7.3 11.0 2.1 7.3 11.0 1.2 9.6 6.4 20.1 17.4 34.5	7.0 10.0 8.8 3.8 12.8 16.8 1.2 16.8 1.2 9.6 19.8 1.6 1.8 1.6 1.8 1.6 1.8 1.6 1.8 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	0.8 0.6 6.4	13.6 4.8 7.2 0.6	1.2	20.8 0.2 3.8 14.0 44.4 22.0 0.2 25.4	0.2 0.2 2.4 3.4 14.6 15.4 26.6 8.8 0.6 34.8 10 0.6	1.2 0.2 0.2 0.2 0.2 0.2 0.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 22 23 24 29 20 20 20 20 20 20 20 20 20 20 20 20 20	0.2 0.3 0.2 1.5 •30.9 •11.0 •17.0 •17.0	2.8	0.4	0.8 1.2 4.2 3.2 0.2 9.0 13.6 0.8	1.6 15.2 0.2 2.8 0.2 1.0 8.0 4.8 10.2 3.8 10.8 1.0 1.0	15m 3.6 3.2 19.8 12 6.4 1.0 7.4 0.2 0.8 0.6 0.6 0.6	12.8	12.8 9.4 4.4 41.2	48.8 0.2 29.0 0.2 0.2 0.2 0.2 0.3	30.5 50.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1	0.2 0.4 3.4 5.6 0.2 7 Z 0.4 0.6 18.4 23.8 9.4 0.2 27.6 5.0 0.4	19.4 19.4 0.2 0.2 0.2 0.2 0.2 0.2
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(Pr)	Bacter	: PIANS	L			_	o Sile	s)	0			0	(fr)	_					-	n' Gn	mba 5	_		
			L RA PR	a Play	E II DR	_				(2 0	4.86.)	0 1 0 1 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	{ Pr}	Gerino	: FIANI	/RA FR	A PIAV	B B BAL	ВПА)	(1 ==	. p.m.)

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(Pr)	Bacinos	M	A	M	G	L	AT	S	0	N	D	n 0	G	F	М	A	M	G	L	A	S	0	N	D
0.2 - 16.8 15.4 1.2 7.4 0.2	0.2 18.0 6.0 2.0 26.6 32.0 15.4 0.2 11.0 27.4 65.4 8.8	0.5	2.0 3.0 1.6 0.2 8.0 14.2 0.8	2.0 8.8 3.6 6.8 1.4 7.2 2.2 2.0 25.0 12.8 0.2	14.0 8.2 0.1 2.4 2.0 8.8 5.9 9.2 1.6	0.2 0.8	26.2 5.2 1.4 -	19.0 19.0 29.0	58.2 1.0 0.2 0.2 2.8 2.4 29.6 4.8 -	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 14.4 18.6 7.6	19.4 0.2 0.6 0.2 0.2 0.2 0.2 0.2 0.2 0.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	0.2 •27.0 •33.1 8.8 3.6 0.2	0.2 20.8 12.8 11.6 15.2 49.4 18.0 0.2 6.8 20.4 34.6 10.8	0.6 0.8 1.4	0.8 7.8 12.6 5.6 0.2 3.8 34.4 1.8	2.8 17.5 2.0 7.0 5.7 7.5 2.5 0.5 12.6 2.7 20.7 3.7	18.0 2.4 4.2 17.5 3.6 0.2 11.3 0.3	0.2 0.6	11.3 15.5 15.5 10.4 94.5 5.0	7.5	44.5 1.8 13.5 37.5 1.5 28.0	7.8 6.2 0.3 13.0 0.8 27.0 5.0	37.5 0.8 0.2 0.2 0.2 0.2 0.2
44.6 5 Tout	213.0 10	3	41.0 6	88-2 13	76.4 11	10.2 27.4 3	\$8.0 \$	720	161.2	0.8 102.4 B	29.2	30 31 Totamens . Hi giorni puovon	73.2	10	1 2 1	82.0	3.7 132.3 14	85.6 9	28.2 3	126.7	42.9	B	8	39.5 1
(Pr)	Bactno	PEAN		A PIAV		ENTA		S		t protection	(s.m.)	Q - 0 0 0	(P)		PEAN		LA PSAV	SSA TERM	OFTA		S	_	(11 n	B. 9-80.)
<u> </u>	Bertno F				9.0 -13.3 -13.3 -13.3 -1.0 -1.0 -1.5 -1.5 -1.5 -1.5 -1.5		A 14.2 9.2 4.4 3.0 0.6 76.8 6.6	\$ 25.0 0.2		(34 =				P - 19:0 6.2	e PEANI		-	_		GO A				

(P)	Bacter	FIAN	IPA W		JRTA		0			(19 =		0 ~ 0	,	*			IOGI			NET	σ			
G	F	M	A	M	G	L	Α	S	0	N	D D	1 0	(P) G	Pr.	M	A PE	M	CE BER	L	Α	S	0	(a a	D
*7.5 *14.4 *9.2 11.1 13.8	18.7 8.0 6.9 7.1 36.2 7.2 0.5 22.0 23.5 14.8	3.5	4.5 8.8 4.5 2.7 10.3	4.5 8.8 4.5 27.5 2.7	30.0 1.3 5.0 13.6 13.5 20.7 4.0 5.0 25.2	19.0	10.7 1.4 8.0 19.8	6.1	******************	3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8	7.8	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 7 18 19 20 21 22 24 25 26 27 29 30	*2.5 *33.5 *4.5 *12.5 *4.6	26.0 4.0 6.0 22.5 28.5 12.5 12.5 12.5		2.5 9.0 4.0 10.0	3.0 18.0 2.5 4.0 9.0 2.0 12.0 12.0 13.5 13.5 13.5	18.5 2.5 6.0 5.0 20.0 2.5 2.0 12.0 11.5 6.0	12.5	9.5 7.5 4.0	73	22.5 10.5 19.0 42.5 9.5 15.5	2.5 6.0 13.5 15.5 15.5 2.5 2.5 4.0	24.5
5	144.9 9 sanso:	18.7	59.6 7	59.6 7	11	4	87.2 5	20.6	>	89.7 8	2	31 Totament Ngoras par-cet	LOI 6 7 Total	187.5 10	1	44.S. 7	139.0 15	13	5	6	21.4	8	99.0 10	3
(Pr)	Sarino	PIAN	IRA FR	LA PLAV	ST						L RATE A	9-0		Bartan	. MAM	104.00			TRE				4 =	ine,
0	P				_	_		_	_			r	(PY)		. I min	NAME AND	A PIAV	BOSK						
-		M	A	М	G	L	A	S	O	N	D	e 0	G	P	М	A	M	G	L	Α	5	0	N	D
5.2 14.5 6.0 14.3 4.8	21.8 6.0 8.0 16.0 31.8 18.4 17.0 0.2	M 0.4 0.4 1.2 7.8 1.0 10.8	1.4 7.8 1.4 10.0 0.2	2.4 10.6 2.2 4.2 2.6 2.4 3.2 3.4 1.6 10.6 7.4 1.4 1.2 18.6	18.4 1.2 14.4 0.2 4.6 1.8 10.4 14.8 11.8 3.8	7.2 7.2 3.6 8.4 0.2 0.4	3.6 0.8 3.8	25.2		N 0.2 0.2 0.2 0.2 0.2 0.2 14.0 0.6 14.6 1.6 1.8	0.4 0.4 0.2 0.2 0.2 0.3 0.4 0.2 0.2 0.4 0.2		G			A 2.2 1.4 5.0 2.6 8.0 8.8 8.0 8.8 8.0 8.8 8.0 8.8 8.0 8.8 8.0 8.8 8.0 8.8 8.0 8.0		G 17.2 1.2 - 4.0 4.2 - 1.6 1.0 2.4 2.0 6.4 - 7.0 3.0 - 0.4 - 3.0		11.2 5.4 4.4 0.4	27.8	0 23.5 0.9 25.0 18.7 22.0 5.3 13.3		7.0

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(1)	Bacino: 3	M /				L	A	5	0	N N	D	5	G	P	М	A	M	6	_	A	5	O	N	D
*33.9 *24.5 15.5 13.2	24.5 5.1 5.2 16.4 33.9 19.0 12.2 25.8 47.6 14.1	0.3	2.7 1.0.9	1.6 3.2 3.8 4.3 8.9 3.0	12.0 12.0 12.0 12.0 1.9 6.2 0.4 7.0 8.8	3.5 4.5	24.0 0.9 3.1 1.2	0.5	1.8 7.9 19.7 10.4	1.2 21.5 11.4 4.7 0.3 15.9 11.5 2.8	5.1 0.3 23.4		*8.0 21.5 *13.0 14.5 5.0	18.6 4.2 7.0 14.0 12.0 12.0 25.2 25.0	0.2	7.6	1.7 16.5 2.0 1.5 5.0 6.2 10.1	1.6 2.0 17.6 4.0	12.B	3.0 0.2 0.4	0.8 0.2 1.4	25.4 5.0 25.6 12.0 10.0 9.4 18.4 5.2	0.4 1.4 8.6 2.6 1.0 27.8 8.8 6.4 0.4 25.2 1.6 2.0	6.4 21.4 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2
87. I 4 Ton	203.2 10 de sanuti	1	31:TE	14	50.1 9	39.1 4	67.8 4 Vora)	2	102-8 9 Geore	81.5 10	3	Tor mane. 14 giorni parrotti		10		zue	CCA	RELL	35.4 3	3	2	10	l 10 mi plovo	4 ls 73
	,	PLANUI					Α	S	0	(2 = N	D D	9 0	(Pr)	(tacino	M	AUA FF	M M	O	L	Α	S	0	N	D (48)
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28. 26. 8.	2 17.8 6 3.4 5.0 14.8 18.6 11.8 0.6 14.8 24.2 35.4 20.6 0.2	-	0.6 0.4 4.0 0.2 8.8 8.0 1.6	1.2 13.6 0.2 6.1 3.4 77.4 2.2 0.2 1.2	4.6 1.2 0.4 2.8 15.8 3.2 4.0 0.8 6.0 0.8	1.0	3.2	0.6 0.2	18-0 0-2 0-2 0-2 0-8 4-2 19-0 2-0 1.4 	0.2 9.6 0.2 0.8 0.4 2.6 0.2 28.4 10.4 4.4 1.6 19.0 9.6	0.8 0.2 3.4 2.0 0.4 0.2 0.2 0.2 0.2	15 16 17 18 19 20 21 22 23 24 25	*29.8 *1.8 *4.6 20.5	5.0 2.8 20.8 22.0 11.8 0.4	0.4	-		0.6 5.8 2.0 0.2 0.2	0.6	1.5		11.3 34.3 1.5 21.4 11.7	0.2 0.4 3.6 4.2 0.2 5.6 0.2 0.2 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3	17.4 0.2 0.4 0.5 0.5 0.2 0.2 0.2 0.3 0.3 0.3 0.3 0.4

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(19)	Sacia	o: 7743			QUA VE E BE	_	tre m	WHI)		[2	= 1 3 .)	1	 (Pc	5 Binds	io: PIA?		AN N Ra Pla) LI	DO		()	n s.m.,
G	F	М	A	М	G	L	A	ŝ	0	N	D		G	F	M	Α	M	G	L	A	S	0	N	D
0.2 0.2 0.3 0.4 0.4 2.0 2.2	18.0 6.0 3.0 18.0 11.0 24.0 95.0	-	1.4 0.6 3.2 1.0 7.4 11.2 0.4	1.6 9.4 4.6	0.2 3.0 0.2 0.6 3.2 4.2	10.0	13.0 5.0 1.0	1.8	0.2 0.6 2.8 46.4 2.6	6.0		1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 25 26 27 28 29 30 31	0.2 0.6 13.0 2.0 12.0 12.0 11.2	18.7 5.2 5.6 22.0 30.5 13.5 0.3	0.6	0.8 1.6 3.8 0.8 0.2 7.0 11.0 0.4	1.6 6.6 0.6 4.2 5.8 0.8 12.4 1.2 8.2 5.2 5.6	324	36.4	688 1.00 1.2	0.2	1.2 1.2 9.2 19.2 5.8	0.2 4.8 7.0 1.8 0.2 0.2 0.2 0.2 12.6 10.4 0.2 18.8 4.0 3.4	3.6
	11	-			62.2 9 ROC		46.0 4	3	E33.6 B Oten	I.O	1.0.3	Tol.more. M.gorei piorus	di Transh	220.2 30 annua	_	5 man.	107.8 13	6 :H10		\$	16.2	127.6 10 Oten	88.8 10 pjaves	36.2 3 177
a	P	М	٨	М	G	L	Α	S	0	N	Đ		6	F	М	Α	М	G	L	A	5	0	N	D
0.2 - - 38.6 4.8 - - - - - - - - - - - - - - - - - - -	0.2 - 16.4 2.8 3.6 18.0 24.6 12.4 13.8 32.0 37.8 14.8	3.6	1.0 0.8 3.2 0.6 9.4 1.8	1.6 4.8 6.4 0.6 7.8 2.4	1.4 1.0 1.6 4.0 0.4 18.6 1.2		*******************	1.4 0.7 0.2 0.2 0.2	23.8 13.3 13.9 21.3 15.	0.2 3.0 9.4 0.2 2.2 0.2 2.4 0.2 0.2 2.6 5.2 0.2 19.0 13.6 3.8	1.6 19.0 0.4 0.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	1.6 *36.8 *6.8	11.0 6.0 5.0 10.0 17.0 11.0 20.0 29.0	1.2	0.4 0.8 3.6 0.4 4.4 1.2	0.8 0.8 19.0 6.0 1.2 0.4 2.8 47.6 3.6	18.0 8.0 5.2 0.8 0.2 19.4 19.4 1.6 1.6 1.6	2.0	1.6	0.2	18.2 14.2 14.2 14.0 3.8 5.0 0.2 1.6 13.4 0.4	0.2 2.8 19.8 1.0 1.0 2.2 2.8 30.4 3.6 4.8 17.4 12.6 3.0	13.6 0.2 30.6 2.6 0.2 0.2 1.8 5.4 0.2 0.2 0.2
79.2 1 4 Totale i	10	21.0	39.4 7	58.8	41.7 10	* 1	P	26.0 3	120.8 8 Clional	88.4 10 pinton	3	Tot mens. Majiorai provinta	67.6 5 Totale	10	15.2 3 2020	31.6	10	72.6 11	37.0 4	19.0 3	14.6	77.6 B Gloral	00.8 11	55.6 \$ 77

Tabella I - Osservazioni pluvlometriche glornaliere

			T	ONE	ZZA					T	q						STER	ASS	2				
(Pr) Bucines fla			_	G T	ī T	A T	s	0	N N		- i -	(hr) l	P P	M.	A	M	G	ı T	A I	S	0	N I	D.
	-	A	+	11.8	20.4	6.4	3.2	-	1	14.8 10.2 6.2	1 2 3	:	0.2	-		27.6		37.6	2.2	9.0 5.4	-	0.2	9.4 0.4
	- 3		25.B 26.6	8.8	6.8	7.6 0.2 1.2	22.2	- 43.4 9.2	0.2	3.0 44.4 2.6	4 5 6 7		0.2 0.4 0.8		24.2 41.6 4.4	26.2	9.2	0.8	8.8 2.6 0.2 0.4	25.B	31.4 11.0 6.0	-	0.8 22.4 0.2
12.4 6.6	: 2	3.6 2.0 0.4		9.8 34.2	24.8	0.6 0.4 0.6	4.0	16.8 3.8 144.6	3.6	0.2	9 10 11	46.0	3.0	-	3.6 34.0 2.0		6.0 14.8	21.0	0.2		10.4 2.2 68.0 71.0	4.4	
*1.8 31.0 *3.8 7.2 *20,6 31.4		1.4	D.6 19.8 31.4					3.4 3.4	0.2 8.8 0.8	0.2 0.2	12 13 14 15	15.0	26.8 20.8 7.0 31.6 21.0		21	1.4 8.2 26.6	12.8	2.6		-	13.6 2.4 2.8	10.0 0.2	
*17.8 12.0 *2.8 *9.2 - *20.6 - *19.6	2.2	:	0.6 9.4 24.4	6.2 2.0 1.8		23.6	:	4.B 55.2	-	:	16 17 18 19 20		5.6 *6.0 *15.0 6.0	4.0		0.4 8.6 7.8 0.2	76 1.0 0.2 9.2	36.8 11.0 16.4 39.6	29.0	-	28.2		-
- *46.2	3.6	14,0	3.0	16.8	27.4	21 2	0.2	9 2 23.4	2.2		21 22 23 24		30.0	-	13.0	1.6	8.8	0.4	3.0	8.0	1.6 7.6 13.8	16.6	:
	3.4	-	0.6	12.4 36.6		1.8	0.2	2.2	98.4 27.2 1.2 9.4		25 26 27 28	-	6.0	3.2 0.4 1.4	-	9.8	1.6 15.2 39.6	2.4	14.0	5.6 0.8	3.0 0.2 0.2	97.8 30.2 6.2 5.6	
*0.4	2.6 24.4 0.2	-	12.2		6.0	-	-	1.6	8.2 1.8	:	29 30 31			16.2	-	1.8	-	5.2 3.6	;	-	0.6	0.2	:
65.0 237.0 7 7 11 Totale analist 1	5	8			206.6 10	7	39.6 4	353.4 15 Giorn	155.0 9	7	Tgi Auria. Ngarie payons	3	180.4	4-1	156.8 9 	135.8	147.2	177.6 10	7	49.6 5	272.0 15 Clore	176.6 B piprosi	2
				ASIA	GO						0-0		Beclute	. BLOC	nendal le		POS	INA				(544 =	1.00
(Pr) Sudeo: G F	M	А	M	G	L	Α	5	0	N Met	D		G	P	М	A	М	G	L	Α	S	0	N	D
	-	-	-	13.2		2.0 0.2	-	:	0.2	10.8	1 2	:	1	- '	-	:	7.0	-	1.2	-	:	:	17.4 0.6
		0.6	26.4	2.6	17.4	7	1.6		4.8	0,2	3	:	:	-	0.2 27.0	21.0	0.2	69.0 0.6		3.0 0.2	:	-	0.2
		35.8	3.6 23.6	6.0	0.1	5.8 3.6	0.5 57.6	37.0	0.2	0.8 33.6	5	:	: '	-	63.6 6.6	32.0 0.6	3.2	1	7.6 5.0	24.6	41.4	:.	0.6 \$1.2
	-	0.2	1.4	3.6	0.2	4.6	-	14.2	1	0.8	7	1:	-	-	-	1.0	1.0		4.6 0.4	-	12.8	0.2	0,4
	-	6.2	-	15.0	20.4	0.2	3.9	5.8 37.4	-	-	10	*	-	-	5.0 24.4	-	27,0	33.6	0.4 4.4	-	12.6 2.8	•	-
*10.4 7.2	-	2.6	0.6	-	0.2	-		79.2 40.0	4.2 0.2	0.2	11	13.2	7.2 36.4	:	1.2	0.2	-	:	6.4	:	61.0 116.4	3.0	-
40 AL 35 AL	4						2	1.0	0.6	-	13		43.2		34.0	12.0	1	-	-		10.6	9.6	0.2
*9.6 35.0 19.2		23.2	14.4		-	-	1				14	14.4	7.2		339						20	1 1 9	
19.2 15.4 7.6 19.6 26.4	- 1	23.2	7.0	0.2	4	-		0.4	4.2 9.8	0.4		*4.4 *54.8 *25.0	39.2	-	3.0	B.6	10.0	19.5	:		2.0 5.4	1.8	:
*35.4 7.6 *35.6 26.4 *11.0 13.6 *5.8 *2.6		23.2	14.4 7.0 2.6 0.6	2.0 7.4	23.4	-		0.2 0.4 2.4 0.2	4.2	0.4	14 15	+54.6	39.2			8.6 11.6	2.0 0.8	30.2 10.4	-	-		0.2	-
*35.6 26.4 *35.6 26.4 *11.0 13.6 *5.8 *2.6 *9.6 *12.6	0.6	23.2	14.4 7.0 2.6 0.6 10.2 14.0	2.0 7.4 1.8	23.4 63.6 9.4 7.8	0,2		0.2 0.4 2.4 0.2 14.2 0.2	4.2 9.8 0.8 0.4	0.4	14 15 16 17	*54.0 *25.0 14.2	39.2 34.0 15.0 15.4		:	B.6	2.0 0.8 0.6 13.2	30.2			5.4	-	-
*5.4 7.6 *39.6 26.4 *11.0 13.6 *5.8 *2.6 *9.6 *12.6 *51.8 9.3		23.2	14.4 7.0 2.6 0.6 10.2	2.0 7.4 1.8 23.4 13.0	23.4 63.6 9.4 7.8 23.0	0,2		0.2 0.4 2.4 0.2 14.2 0.2	4.2 9.8 0.8 0.4	0.4	14 15 16 17 18 19	*54.6 *25.0 14.2 0.8	39.2 34.0 15.0 15.4 *6.8	0.6 2.6		8.6 20.4 1.2 1.4	2.0 0.8 0.6	30.2 10.4 6.0	-		30.0	0.2	-
*35.6 7.6 *35.6 26.4 *11.0 13.6 *5.8 *2.6 *9.6 *12.6 *51.8 9.2 0.2	0.6	23.2 12.8 0.8	14.4 7.0 2.6 0.6 10.2 14.0 0.6	2.0 7.4 1.8 23.4	23.4 63.6 9.4 7.8 23.0 0.2 0.4	0,2		0.2 0.4 2.4 0.2 14.2 0.2 0.2 11.6	4.2 9.8 0.8 0.4	0.4	14 15 16 17 18 19 20 21	*54.0 *25.0 14.2 0.2 1.0	39.2 34.0 15.0 15.4 *68.4	0.6 2.6	11.2	11.6 20.4 1.2 1.4	2.0 0.8 0.6 13.2	30.2 10.4 6.0 10.6	6.4	0.4	30.0 14.0 18.4	0.2	-
*35.6 7.6 *35.6 26.4 *11.0 13.6 *5.8 *2.6 *9.6 *12.6 *51.0 9.2 0.4	0.6	12.8 0.8	14.4 7.0 2.6 0.6 10.2 14.0 0.6 2.5	20 7.4 1.8 21.4 13.0 0.2 0.6	23.4 63.6 9.4 7.8 23.0 0.2 0.4 0.6 4.6	0,2 1,8 15,6 121,8		0.2 0.4 2.4 0.2 14.2 0.2 0.2 11.6 29.4 2.6	4.2 9.8 0.8 0.4 20.0	0.4	14 15 16 17 18 19 20 21 22 23 24 25	*54.8 *25.0 14.2 0.8 1.0	39.2 34.0 15.0 15.4 *6.B *66.4 *17.6	0.6	11.2	8.6 20.4 1.2 1.4 0.2	2.0 0.8 0.6 13.2 8.2	30.2 10.4 6.0 10.6	6.4 12.4 135.0 2.4	0,4	30.0 30.0 14.0 18.4 0.6 0.4	0.2 33.8 144.6 2.4	-
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Tabella I - Osservazioni pluviometriche giornaliere

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(1)	Dacino	мері				IN C	AREA	NO S	0	(140 =	D	0-0-40	(#r) G	Berino	МЕМ	O B BA			ONA L	A	s	0	(di m	D
*18.0 *7.0 8.0 9.0			8.0 8.0 8.0 11.0	450 AD	15.0 5.0 5.0 3.0 43.5 22.0 3.0	14.0 40.2 40.2 14.0 1.5 1.0		8.5	_	N 5.0 5.0 7.0 6.5 7.0 6.5	D 4.0	0 - 4 - 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	0.2 19.0 17.6 2.2 3.0 15.8 7.0 1.0	_			0.6 1.0 1.2 19.6 1.0 1.2 13.0 3.6 11.6 4.4	NGB	1. 61.6 0.4 - 10.8 1.2 21.3 - 0.6 - 7.8 0.8	0.6 10.0 0.4 0.6 -	32.2		-	

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(P)	Bacino	MEDIC	28 145	SO ADU	GB				(1	954 m.	sm)	9 1	(Pr)		MEDIC	8 845						_	947 m.	
G	F	М	A	М	G	1.	Α	S	0	N	D	÷ [G	P	М	Α	М	G	Ł	Α	S	0	Ñ	D
*0.5] *8,0 *5.2 *0.2 *0.3	1,0 5.0 11.5 30.4 11.0 9.5 20.0 *5.5 5.0 7,2	10.0	5.5 10.0 34.2 12.5 25.0 0.5	10.0 25.5 10.0 22.0 15.0 8.2 0.5 15.4 5.5 10.0	10.0 4.0 5.2 8.5 10.0 15.0 8.5 24.0	15.0 2.5 5.0 11.5 16.5 20.0	8.5 8.0 2.2 - 5.5 14.0 10.0	15.0	10.0 21.5 5.0 8.2 15.0 10.0 5.0 12.2 9.0 11.2	8.0 5.5 10.0 4.0 8.5 34.0 1.2 6.5 6.5 6.5 6.5	5.5	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 31 31 31 31 31 31 31 31 31 31 31 31 31	"1.4 "17.8 "0.2 "2.0 "5.8 "12.4 3.4 4.4 5.6 0.2	1.0 15.4 21.2 40.2 3.6 24.2 25.0 3.4 *3.4 *3.4 *3.4 *3.4 *3.4 *3.4 *3.4	0.2 2.4 0.2 5.6 0.6 37.0 3.4	6.0 6.2 9.2 26.8 1.0 11.6 2.2 4.6 2.8	212 256 02 24 06 122 102 66 94 136 60 14	7.8 1.4 8.0 3.5 0.4 24.6 43.4 0.2 7.4 0.2 1.6 28.4 1.0	7.0 23.6 9.0 0.8 14.2	162 4.0 7.2 2.6 0.6 74.8 9.4	10.6 1.8 1.6 32.4	32.8 26.0 4.2 14.2 31.8 1.0 1.6 6.6 10.4 14.6 1.0 4.8 0.2	1.6 0.6 0.6 10.6 4.2 12.6 43.4 25.0 4.8 6.6 4.8	24.0
3	130.7	3	102.7	173.1 12	.12.7	10.0 109.0 10	153.2	50.0	177.1	121.7	13.7	Ter-nene.	\$4.0 B	16	5 1	81.2 10	145.2	131.6	135.8 10	116.0	56.4 6	15	.18.6 10	4
		: 1230.6 :: MGDI		CAMI		'ALB	ERO			1 pervos	k: 95	D-0	Testale	Corner	1298.4 k MRD9	ORBA	-		AZZ	A.			(36) =	
(P)				CAM SSO AD		'ALB	ERO) S		_	_	G)	Totale (P)			_	-		AZZ.	A.	S			
(P)	13.0 67.0 36.5 27.5 42.5 36.0	# MGDI	2.0° 22.0° 10.0° 4.0° 2.5° 7.0° 7.0° 7.0° 7.0° 7.0° 7.0° 7.0° 7.0	350 AD	9.5 6.5 12.0 21.0		17.0 2.5 13.0 119.0 2.0	S 33.0	47.0 15.0 7.0 16.0 31.0	12.0 9.0 4.5 12.0 90.0 34.0 25.0 13.0	36.5 3.5 37.8	G)	(1)	G-race	к МВО	ORMA	250 AD	MGE			S 22.7 18.6		(36) =	12.3 (3.2

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0.4 0.2 0.2 18.4 13.4 13.4 34.0 42.0	0.2 20.4 10.4 15.8 47.8 23.2 0.8 15.8 34.8 27.4 13.6	M	7.4 16.5 3.6 1.0	M 6.4 17.6 4.0 3.4 1.0 2.6 5.4 1.0 1.0 1.0	18.2 0.2 5.0 10.2 10.2 1.0 1.8 4.6 2.0 43.8	15.8 	10.4 0.2 6.8	9,0	0	0.2 0.2 1.2 4.8 10.4 10.4 10.4 26.6 21.8 9.6 0.6 14.8	D B.6 1.0 29.6 0.2 0.2 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8	1 2 3 4 5 6 7 6 9 10 11 12 13 14 15 16 17 18 19 20 21 22 26 27 28	0.2 0.2 29.0 12.4 1.2 0.2	0.2 0.2 0.2 0.2 5.6 12.4 25.4 20.0 0.2 11.0 21.0 30.8 17.8	M	0.2	M 14 232 0.4 4.2 11.8 3.6 - 25.0 1.0 0.2 11.6 - 11.6	17.4 0.4 4.6 0.2 3.8 7.2 11.0 12.4 4.8	10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0	A 4.8 0.2 8.2 0.3 1.6 32.2 8.0	1.4 0.2 12.0 0.2 0.2 0.2 0.2	22.2 0.4 0.2 0.2 0.4 5.2 19.0 9.4 0.2 0.3 10.4 0.2 0.3 5.8	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	D 5.2
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0.4 0.2 0.2 0.2 18.4 13.4 34.0 42.0	0.2 20.4 10.4 15.8 47.8 23.2 0.8 15.8 34.6 27.4 13.6	M	7.6 2.4 10.2	M 17.6 4.0 3.4 1.0 2.6 5.4 1.0 1.0 6.6 3.0 1.0	18.2 0.2 5.0 10.2 10.3 10.3 10.3 10.3 10.3 10.3 10.3 10.3	15.8 2.8	10.4 0.2 6.8 1.4 38.6 15.2	9.0	0 ***********************	0.2 0.2 1.2 4.8 0.2 1.0 0.2 26.6 21.8 9.6 0.6 14.8 0.8	D 8.6 1.0 29.6 0.2 0.2	1 2 3 4 5 6 7 6 9 10 11 2 13 14 5 6 17 18 19 20 21 22 24 25 26 27 28 29 30	G	0.2 0.2 0.2 0.2 5.6 12.4 25.6 20.0 0.2 11.0 21.0 38.8 17.8	M 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.2 0.2 0.2 0.2 0.2	M 14 232 0.4 4.2 11.8 3.6 - 25.0 1.0 0.2 11.6 - 11.6	17.4 0.4 0.4 0.2 3.8 1.2 3.6 3.4 7.2 11.0	10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0	A 4.8 0.2 8.2 0.3 8.0 0.2 8.0 0.2 4.1 8.1 8.0 0.2 4.1 8.1 8.0 0.2 4.1 8.1 8.1 8.1 8.1 8.1 8.1 8.1 8.1 8.1 8	1.4 0.2 12.0 0.2 0.2 0.2 0.2 0.2	22,2 0,4 0,2 0,2 0,4 5,2 19,0 9,4 0,2 0,3 10,4 0,2 0,3 5,2 0,2 10,4 0,2 0,3 10,4 0,2 0,3 10,4 0,2 0,3 10,4 0,2 0,3 10,4 0,4 0,2 0,3 10,4 0,4 0,4 0,5 0,5 0,5 0,5 0,5 0,5 0,5 0,5 0,5 0,5	0.2 0.2 0.2 0.2 0.4 1.2 6.2 0.2 2.4 1.5 0.2 2.4 1.5 0.2 2.4 1.5 0.2 1.5 0.2 1.5 0.2	D 5.2

12-1	Sardaro	TIAMI		PIOV			со		. ,	7 -)	Či i	(Fe)	faces	May N	SRA FR			ENT	A			7 m	, ti II.
-	1	_					A	s	้อ	N	D		0	F	М	A	м	G	L	A	S	0	N	D
30.3 *34.4 *15.9 *1.4 *5.0 *17.1 *5.0	24.4 6.0 6.2 17.8 23.6 18.8 0.6 13.0 28.6 37.6	0.2	0.6 1.8 3.2 1.0 - 7.2 10.8 0.2	4.0 10.8 2.0 5.4 17.0 1.0 2.6 0.2 10.0 5.8	7.4 - 1.6 - 2.8 - 10.6 - 5.4 - 8.6 - 14.0 - 3.4	L	A	S 1.4 4.4 4.4 6.2 6.2 6.2 6.2 6.2	 i	N	D 6.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25			M	A 1.0 1.2 5.4 0.6 11.2 1.2 1.2 1.2 1.2	M 1.2 3.4 0.2 1.4.2	G 14.2 - 6.4 - 6.4 - 6.8 3.0 10.8 4.8 6.4 - 9.2 3.8	L 10.6	9.8	1.6		0.2 0.4 0.4 5.8 0.2 2.2 1.8	7.0 0.6 24.4 0.2 2.6 0.8 0.2
,09.1	194.6	1.0 0.2 6.0 3.6	2.8	9.2 0.2 0.6 -	79.8	2.5	25.4	2.0 34.8	10.4	6.8 0.4 23.6 1.4 3.2	0.4 0.2 0.2 0.2	26 27 28 29 30 31	859	164.4	9.9	34.4	0.2 0.2	4.0 0.2 -	14.0	33.2	0.6 34.8	0.2 10.4 88.2	7.2 0.2 21.0 3.2	0.2
7 Testale	10 annum	9163	7	13	12	3	3	4	Giora	10 pionos	4 r 84	Ngono peros	7 Total	11	783.4	7 1010-	10	10	4	4	3	Olom	ē n pizvon	3. ii 78
41	- 5	CANT	CA M	ARG	HER	PTA I	01.06	ODE	vico			q					20	OVEN	CEU	ю				
	Dacino	: MAN	JAA 77	IA BRE	NTA E	blob			_	(4 .	L CAR-)	() 0 1		4		URIA PR	A BRE	NTA B			-	-	<u> </u>	n. I.m.)
(Pr)	_				G G		A A	3dc			D		(Pr)	Bacant	M M	JRA PR		G G		Α.	\$	0	(Ma =	D
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-	_	_	_	RA BRI		_	_			-	m. e.m.)	į) Bhrin	E FIAN	IURA PI							(34 o	n. e.m.)
G	F	М	A	M	G	L	٨	S	P	N	D		G	F	M	Α	М	G	L	Α	S	0	N	D
*29.4 *8.3 *3.9 *5.4 *46.2 *18.9	14.6 17.6 26.7 5.2 36.5 27.9 2.3 8.7 32.6 39.5	-	1.8 3.8 10.8 4.6 22.4 4.3	13.0 2.0 1.6	6.1	18.2	9.8 2.3 12.7	45.6	53.4 4.8 0.5 14.5 28.1 0.4	0.6	19.6 LE 23.4	1 2 3 4 5 6 7 8 9 10 11 12 13	9.2 9.2 18.4 10.6 10.4 9.4	3.5 9.0 10.7		2.7 9.2 1.3 7.5 11.2 19.3	0.2 0.6 9.2 0.4 2.2 - - - 1.2 5.3 8.5 5.2	5.2 3.7 11.2 16.2 1.0 5.2	17.4	0.8 0.3 5.4	21.5	28.0 3.0 1.2 13.4 42.6 1.8	0.2 0.2 0.2	5.6 5.4 19.0 0.2 0.4 0.2 0.2
1132	15.6	0.8 0.8 0.2 29.6 0.2	2.8	9.8	47.6	0.8	22 67.1	1.2	24 9 44.8 	0.2 (2.8 23.6 14.2 12.6 2.0 3.6		21 22 23 24 25 26 27 28 29 30 31	0.6	18.2	0,4	2.2 7.8 3.5 1.2	10.5	16.3 8.2 0.8	9.8	65.0	0.4	13.0	0.2 0.2 13.4 9.8 9.0 10.2 4.8	0.2
7 1	11	1 11343	10	12	B	5	6	2	9	B 121/0	3	Navore Parter parter	5	140. L 11	2	67.4 10 mm.	54.9 11	95.1	29,8	85.8	36.3	121.6 10 Open	62.6 7 Piovosi	3
					DNTA		NA			_		Ģ					LOZ	A OS	TES	MNO		,	_	
(10.)	Bacino	M	A A	M M	MTA E	ADIGE L	A	5	0	(14 · e	D D	1	(h)	F	M	A PR	A BREI	G G	L	Α	S	0	19 st.	
<u>-</u>	-	- 111			1.0	-	-		<u> </u>		3.6	1		-	-		M.					Ü	N	D
0.2 8.8 2.6 6.2 4.0 9.2 12.4	7.8 9.0 8.4 5.8		0.2 0.4 2.6 0.8 6.6 10.2 13.6 0.2	2.6. 0.2 2.8	2.6	1.2	12	0.2	16.6 3.4 0.6 8.2 27.6 0.8	4.6	0.2 0.3 13.8 0.2	10 11 12 13 14 15 16	*26.0 *16.5	8.6 9.2 7.4 4.2 25.4 16.0		1.0 1.2 8.6 0.8 74 11.8 20.2	2.4 3.6 2.6 4.2	10.6 0.2 5.8 0.2 9.6	12.2	13.6	6.3	23.6 0.2 5.2 11.4 20.4	0.2 0.2 0.2 0.2 6.3	0.4
0.6	15.2 3.4 13.0 15.2 18.0 16.4	2.4 0.6 0.6 0.3	1.2 4.4	20 20 1.8 0.1 3.0 - 1.8 1.6	1.0 0.6 0.6 2.8	0.4 4.6 0.2 12.8	37.8 8.4	18.4	10.8 1.4 1.4	18.2 4.6 5.8 0.2 3.4 0.6 4.0		18 19 20 21 22 23 24 25 26 27 28 29 30 31	10111111111111	42.4 0.8 19.4	7.0	4.4 L.8	10.0 2.0 75.0 5.0	1.6 25.6 0.2 4.0	1.6	59.8 0.2	21.4	3.8 10.2	1.0 0.2 24.3 7.8 18.3	

	Barlete	PIANT		ATT/			RME	2		11 =		g 1	(1)	Series.	PIANT	DLA PRA			HELL	A			7 m.	s.m.)
G	F	M	A	M	G	L	A	S	न	N	D	- 3	G	P	М	A	M	G	L	A	S	o	N	D
*13.2 *13.2 2.0	2.5 27.9 8.6 21.0 38.1 13.5 15.0		3.0 8.2 9.0 11.0 22.4	6.0 5.7 7.5 1.5 2.5 9.5 7.6 27.6	18.5 7.6 6.4 5.5 3.7 6.4 32.5 17.6	9.0	21.2	25.0	17.6 5.0 8.3 21.5 15.5 15.5 9.2 1.4	4.7 4.8 26.0- 17.5 5.5	3.7 24.8	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 7 18 19 20 22 22 23 25 27 28 29 30	4.0 *28.0 *14.0 5.0 14.0	15.5 13.0 15.0 15.0 15.0 16.0 18.0	0.2	0.2 6.5 12.0 17.0 11.0	1.0 8.0 6.5 2.5 7.0 6.3	1.0 10.0 10.0 10.0 13.0	28.0	4.0	10.0	15.0 1.0 8.0 8.5 17.0 1.0	2.0 2.0 16.0 1.0 7.0	3.2
4 Total	_	#.4 1 206	7	- 11	103.5 9	ETTA	4	29 2	100.6 10 Otom	86.0 6	3	Totaleria. Napovila provon	65.0	10	1 497,4	C C	8 AVA	NELI	A M	2	3	Giorn	g l	5
(Pr)	Saviet P	E PIAN	A ARIL	M M	MTAR/	L	A	s	0	(4 =	D.	1 0	(Pr)	Pected	M	A ARU	A BRUB	O O	1	A	S	0	N I	D D
0.2 *41.3 *4.0 8.4	0.2 19.6 5.8 5.2 13.4 22.8 14.2 3.2 15.3 18.0 25.2 24.2		2.2 4.7 8.2 9.4 1.8 0.2	2.0 4.1 9.8 6.4 3.8 1.6 9.4 2.8	17.8 5.4 1.0 1.0 1.0 1.0 1.6 2.4 2.4 2.4 2.4 2.4 2.4 2.4 2.4 2.4 2.4	17.6	0.6 0.2 0.8	3.0 0.2 0.2 0.2	20.0 0.2 0.2 0.2 10.0 21.6 0.8 7.2 8.6	0.4 0.2 1.0 11.2 0.2 1.4 1.6 1.6 1.6 1.2 16.4 1.2 16.4	16.6 0.4 12.6 0.2 0.8 0.2 0.2 0.2 0.2 0.2 0.4 0.2	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27 28 29 30 31	*7.0 *32.8 *5.0 *2.0 *4.3	02 15.4 42 30 9.4 12.2 12.0		0.2 0.4 4.0 0.2 9.0 6.6 1.2	0.8 1.8 5.4 9.0 0.6 7.8 3.0 20.4 2.0 0.2	13.6 4.6 4.0 0.2 1.0 1.4 14.4 7.0 2.0 2.6 8.8 0.2	19.8	6.6 0.6 0.8	0.2 0.2 0.2	13.2 0.2 0.2 0.2 0.2 1.6 0.4 1.6 0.4 1.6 0.4 1.6 0.2	0.4 0.4 0.4 0.6 0.6 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	13.6 0.4 27.2 0.2 0.2 0.2 0.2 0.2 0.2 0.4 0.2 0.4
61.0	167.6	35.1	317	74.1	93.6	_	<u> </u>	31.2	82.6	84.8		Toranero	20.3	124.4	10.2	32.6	60.4	61.2			13.0		118.4	

					AYA							G	Τ			YIL	LAFE	LANC	A VI	ERON	VESE	:		_
(in) Besis	# PIAN	TURA F	RA IIRI			_	-	_	_	m.cm)			_	_	URA FI	RA ADM	GERM	0					16. A.M.)
1	-	74	1	M	0	L.	3.0	5	0	N	D 14.0	1	G	F	М	^	М	a	L	A	S	0	N	D
*29.8 *11.0 		1.0	0.4 0.8 3.4 7.6 19.8 2.0 0.2	0.4 0.4 15.0 5.8 1.8 1.0 5.4 5.8 1.2 0.4	0.4 0.6 12.0 2.6		5.0 1.0 0.5		6.0 8.5 (1.5 0.3	0.2 0.2 0.4 18.4 0.4 1.4 10.4 2.4 3.6 6.8 5.2 3.6	200	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 7 18 19 20 21 22 24 25 26 27 28 29 31	1.2 13.2 11.6 19.0 0.4	8.0 7.4 8.6 3.0 29.4 27.8 2.8 11.0 13.6 17.6 10.6	0.4	7.2 3.6 4.0 17.0 17.2	1.0 0.4 5.4 4.2 3.8 6.0 8.0 4.8 0.2	0.6 0.8 3.2 21.8 11.6 1.2	19.2 19.2 1.4 1.4 1.2 4.4	20 130 02 28 10 126	4.8	39.8 12.2 9.8 18.6 15.0 1.4 3.6 15.6 15.6	2,6 0,2 3,6 4,8 9,0 14,2 11,8 10,0	8.0 0.4 5.8 29.6
4	134.0 11	3	54.1 7 mm.	63.6	34.Q	15.8 3	14.5	:	\$8.6 S Gion	68.8 10 i plava	5	Tol.mens Ngaras paran	5	11	2	76.0 #	54.0 10	105.0	34.6	124.8 7	\$9.0 4	12	79,2 10 4 ptovos	3
						OIV						G.					L	EGN	IAGO)				
(Pr)	Bacteo	M I	JRA FR	A ADIO	G	L	A	3	0	(3I e	D D		(Pr)	P	MANU	JRA PR		_	_		-		(25 m	
<u>- </u>		-			10.6		-				5.8	1		-		^	М	g	L	A	\$	0	N	D
			0.6 0.6 7.8 3.4	0.4 13.4 1.2 0.1	4.6	0.8	0.4				-	3 4	20 20 20 20 20 20 20 20 20 20 20 20 20 2	=	=	1.4	0.4			-	1.2	-		12.6 1.2 1.6
*3.4 4.4 *0.2 *11.8 *11.2 *0.4 **	0.2 -8.0 4.0 7.2 3.8 23.4 24.6 0.8 8.4 10.2 19.4 16.4	0.8	4.0 18.0 11.0 5.2	0.2 5.8 6.2 12.0 12.0	0.2 3.4 0.6 8.8 16.6 17.2	0.6 1.4 0.6 1.4 0.2	9.0 1.0 1.2 75.4 9.0	17.4	36.6 1.6 0.2 0.4 0.6 8.8 17.0 5.0 10.0 17.2 10.0 17.2	0.4 0.2 3.0 4.2 0.2 0.2 0.2 0.2 11.4 8.4 2.8 8.2 4.0	0.2	5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 22 22 22 29 31	***************	6.6 7.4 7.6 7.9 29.8 10.4 16.0 13.0 26.4	0.2	9.8 1.2 10.6 9.2 22.8 1.8 2.0 2.0	16.0 4.0 4.0 15.0 4.2 19.2 5.4 5.3 2.0 4.3 0.9 0.4 0.9 0.3 1.0 1.8 1.6 1.0 0.6		9.2	0.4 0.4 2.2 0.4	19.6	30.4 3.4 3.4 28.0 0.8 0.2 0.2 0.6 15.2 3.0 0.4	0.2 5.4 4.6 - 0.8 12.2 8.4 0.4 5.8 1.0 12.7	0.2 0.2 1.6 0.2 0.2 0.2 0.2 0.2

				BAD			INE					G-L							RBAR	IGH	E			
(T)	Bacino	M	A PR	A ADK	G	L	٨	5	0	11 = N	D D	- 1	(Pr)	P	M	IRA PR	M ADIG	G	1	٨	S	0	7 m	D D
9	A*	£MEL.	^	.196		E.	-	-3	-	-14			4			^			~	~	9	-		
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-	-	-	1.2	- 12	-	-	-	8.0	-	-	-	3 4	-	-	-	-	- 1	-	6.8		- 1	-	-	:
	-	-	7.4	1.2	3.2 1.8		1.6		0.4	-	3.8	5	-	-	-	4.0	1.2	5.6	- 0	9.8	-		-	-
	-	-	-	6.2	-	- 1	20	9.2	23.2	- 1	28.2	6 1	- 1	0.2	- 1	:	6.2	:	-	O.B	1	1B.0 0.2	:	21.2
:	- 1	-	4.0	- 1	3.2		-	-	-	-	-	8	-	-	-		-	-	-	0.2	Ū	0.4	-	0.2
	-		4.2 52.6	- 1	4.6	8.4	:	-	6.6	3.B	-	9 10		0.2		9A 8.0	Î	0.6	16.0	-	-	0.8	0.4	1.0
1.2	11.2	-	-	-	-	-	-	-	35.6	2.0	-	- 11	*)2.E	15.8	-	26.2	-	-]	-	-	-	6.4	20.8	*
32.4 15.0	10.2 12.2	-	1.2	-		:		-		0.2	1.8	12	*6.0	4.8 4.6			1.4		-	-	-	25.6 0,4	0.4	0.2
10.0 5.2	5.0 18.0	v	-	+	0.2	-	-	-	-	-	2.8	34 I	15.8	9.0	-	- 1	-	- 1	-	-	-	-	1.6	4.2 2.0
- 1	2.2		-	_	-	-	-	-	-	-	- 1	16	6.6	13.6	-	- 1	1.2	-	-	4	- 1	:	-	-
24.0	2.4	:	-	3.B 9.2	72 46			7	0.6		-	17 18	7	3.8 14.8	-		7.6	9.0	;	*	-	0.6	:	0.2
-	24.0	-	-	-	6.1	6.4	-	-	-	-	-	19	-	16.6	-	-	7.2	58	- 1		-	-	0.4	0,2
;	13.6	1.4	22.2	8.0	-	-	-	-	-	1.8	-	20 21		18.4 25.0	0.2	18.4	25.5	1.4	0.2			-	1.6	0.2
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116.4	3.8	-	-	1.4	-	-	-	-	0.8	1.0	0.2 5.6	13 14	72	7.0	-	-	2.0	•	-	-	D.2 D.2	0.6	-	-
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68.2	127.2	16.4	45.6	53.4	60.Q	42.0	25.8	16.4	79.6	103.2	51.6	Totaver. Ngoros	59.2	104.0	9.6	21.6	51.0	57.8	28.2	21.8	15.6	67.4	48.4	R
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BACINI MINORI				İ									
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ALE: 100(120													
Poggoreale del Carso	64.6	73.2	25.0	76.6	104.0	222.0	65.2	80.6	101.0	156.8	142.0	40.4	11497
Servola	47.3	49.8	78.8	52.8	87.6	119,4	39.8	40.6	62.2	113.2	108.B	25.4	765,
Tricate	59.3	74.2	27.0	64.1	98.1	145.0	35.9	55.3	119.7	151.9	141.5	35.2	1011.
Monfalcone	79.2	125.6	47.4	88.0	106.0	139.2	74.4	52.4	209.8	306.6	124.4	30.6	1283.
Alberons	90.2	114.0	45.2	86.0	96.8	156.6	69.0	40.6	112.8	333.2	138.0	35.0	1317.0
ISONZO													
Uccoa	158.7	434.6	270.7	203.3	424.8	431.4	302.6	384.0	183.2	707.1	452.9	51.4	4005.4
Musi	135.8	408.3	244,4	209.9	555.0	415.4	354.6	404.B	223.6	571.2	393.2	50.2	3966.4
Vedronza	135.6	366.9	170.8	164.6	379.2	425.4	287.0	421.6	135.7	446.7	263.9	52.6	3245.0
Clearity	1120	156.6	176.5	105.2	168.4	330.7	237.2	(300.0)	129.8	355.9	146.7	37.7	
Monteaperin	165.1	352.9	203.5	174.5	490.0	466.8	319.8	320.3	167.2	512.7	369.8	50.7	[2254.7 3593.3
Corgney Superiors	100.2	293.5	124.6	123.0	293.2	354.1	253.1	239.2	123.4	396.	288.3	42.8	2631.5
Attimis	87.1	304.1	124.5	178.4	270.9	392.5	181.6	220.8	159.6	354.5	205.8	54.5	2534.3
Zompitta	102.9	246.6	99.4	121.1	214.4	234.8	222.8	242.9	132.5	316.0	202.6	42.5	2173.5
Stupinga	139.1	214.7	168.7	144.6	423.6	211.4	195.9	1524	162.6	356.6	293.8	39.0	2503.5
Pulfero	134.3	244.4	130.8	115.4	291.0	195.6	190.6	[150.0]	169.5	312.3	242.4	42.4	
Drenchia	123.8	216.0	160.0	127.6	348.2	246.7	226.4	166.3	252.4	447.1	340.9	38.2	[2219.1 2699.4
Clodici	106.8	215.4	141.2	117.3	281.7	186.8	240.3	134.5	169.6	371.9	274.5	30.2	2272.3
Montemaggiors	104.3	268.5	185.9	174.5	464.3	301.7	221.8	160.5	243.6	5333	368.0	50.8	3077.2
Cividale	89.5	193.0	86.8	110.4	219.6	141.0	169.2	77.4	95.6	221.8	155.0	29.6	1588.9
San Volfango	152.9	215.9	161.9	140.9	307.6	240.0	238.0	154.0	245.2	436.7	325.2	38.2	2656.3
Gorizia	109.0	131.4	66.2	113.0	141.8+	169.8	49.6	106.4	119.2	532.0	175.5	328	1746.8
									1100		115.5	12.Q	1740,0
DRAVA													
Camporosso in Valcanste	87.8	153.3	113.5	99.0	252.2	263.8	230.9	149.5	83.6	183.9	205.6	20.0	1843.3
Tarvisto	107.8	167.3	93.4	88.8	250.4	255.0	192.8	120.4	82.2	222.2	229.6	27.2	1837-1
Cave del Predil	78.3	210.0	135.0	1111	363.8	347.8	312.2	135.4	211.2	388.4	265.9	23.5	2583.0
Pusine in Valromana	99.0	143.8	93.5	66.4	167.4	226.6	176.6	106.B	129.8	186.8	239.4	14.8	1650.9
TAGLIAMENTO													
Passo di Mauria	66.1	202.0	42.5	из.5	176.3	172.5	185 9	126.3	92.5	252.4	219.8	24.9	1664.7
Poem di Sopra	90.6	245.0	51.2	114.6	192.0	134.8	141.8	153.4	114.2	274.B	209.2	20.8	1742.4
Sourie	99.3	228.8	52.6	107.6	194.B	175.0	131.2	176.4	108.0	267.1	223.4	14.8	
La Maina	133.4	253.8	60.8	136.0	217.4	177.6	137.0	199.8	BS.6	295.0	257.4	17.2	1779.0 1976.0
Ampezzo	110.9	266.4	65.2	113.E	255.8	172.4	120.4	174.0	87.0	3364	219.5		
Romi Avaltri	64.3	154.5	58.7	88.6	215.8	157.4	199.6	177.8	65.2			17.5	[1938.9]
Revescietto	78.7	189.3	63.6	87.5	228.0	250.0	146.8	213.0	97.6	239.8 362.4	270.5	10.6 18.3	1623.7
Pesarila	80.5	18S.1	49.8	85.8	208.4	181.8	143.8	165.B	68.6	258.0	183.2		2011.7
Chiefina (Overo)	97.6	190.4	61.4	91.2	[220.0]	203.2	[2]5.0]	174.0	69.2	278.6	202.2	11.7 10.8	1622.0 [1813.6]

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TAGLIAMENTO										l			
36.77	89.1	186.0	69.3	92.1	273.1	244.6	250.4	157.1	84.8	324.6	210.9	28.8	20t0.B
Villesantina Timau	72.3	180.0	85.1	104.2	296.4	243.8	144.2	243.4	89.B	307.0	140.8	77.2	1924.2
Paluzza	73.3	179.0	84.2	93.1	236.7	236.8	207.6	229.9	69.9	311.4	192.5	/3.7	1930.1
Avonacco	67.2	193.8	75.7	78.4	243.8	258.1	211.4	230.8	75.2	320.0	186.4	13.8	1954.6
Paularo	100.3	151.8	76.2	103.4	273.4	287.6	285.0	234.6	75.8	342.2	193.2	14.8	2098.3
Tolmerzo	81.6	265.8	92.2	111.0	259.8	300.0	309.4	196.4	89.0	422.7	218.0	23.0	2368,4
Malborghetto	105.2	150.0	113.6	81.8	257.B	381.6	244.7	204.7	103.2	273.6	229.6	24.6	2170.4
Pontabbe	96.2	214.8	122.4	81.6	378.4	461.5	271.6	328.6	186.4	376.6	301.B	20.0	2840,4
Chiusaforte	105.9	188.2	124.7	91.7	359 7	526.3	342.1	211.3	160.5	360.6	314.5	21.5	2807.6
Saletto di Raccolana	106.3	242.5	120.3	100.5	399.0	487.4	356.3	283.6	123.6	351.9	298.4	22.9	2892.7
Stolvious	122.5	224.6	142.9	110.0	343.4	4953	342.6	239.4	146.5	265.8	304.4	19.2	2756.9
Oscacco	134.4	266.B	167.0	145.2	488.6	507.8	420.0	284.6	149.2	424.0	361.2	21.4	3370.2
Rossa	106.7	244.4	139.0	145.6	467.6	532.0	365.8	254,4	127.0	462.8	320.4	18.8	3201.5 2882 1
Orausaria	\$5.9	255.2	116.5	101.2	374.5	431.0	388.1	307 7	144.8	413.2	247.8	16.2	2939.7
Moggio Udinese	89.8	245.4	110.0	109.8	330.6	452.0	355.6	340.3	166.B 127.9	449.0	265.0	28.2	2944.8
Venzone	103.5	304.4	126.0	155.2	330.0	427-0	264.4	339.4 289.8	137.0	463.6	222.2	50.6	2660.1
Gemona	123.5	279,2	125.6	127.0	316.0 304.4	349.6 334.4	276.0	279.5	103.6	560.8	226.5	40.4	2799.9
Alesso	105.1	304.0	129.2	145.4	244.0	297.8	172.4	229.0	131.0	323.6	202.0	44.6	2198.5
Ariogna	95.4	247.8	115.0	110.5	221.2	288.6	170 7	306.4	142.8	309.4	185.3	38.6	2227 7
Andreveza San Francesco	76.4	401.0	116.4	190.0	337.8	360.6	272.2	98.8	144.8	726.8	285.4	43.4	3053.6
San Daniele del Priuli	84.9	241.4	79.4	107.0	174.6	346.4	133.4	343.0	150.0	325.8	166.8	37.4	1990.1
Pinzano	102.8	260.8	82.2	113.4	176.2	199.2	156.7	171.4	144.2	364.0	158.4	35.0	1939.3
Clauzel to	130.9	370.4	104.8	160.6	219.2	238.4	226.6	133.6	137.6	465,0	190.8	472	2425.1
Travesio	109.7	325.7	83.3	144.8	179.0	236.9	[169.0]	[150.0]	(140.0]	[410.0]	[170.0]	[45.0]	[2163.4]
Spilimbergo	98.2	287.5	73.5	1143	157.9	204.4	167.3	145.7	136.9	388.3	181.6	36.4	1992.5
San Martino al Tagliamento	92.3	258.0	44.5	109.2	163.4	181.7	38.3	158.9	109.9	335.1	147.0	31.0	1669.3
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PIANURA FRA		-						1	1	-		١.	
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TAGLIAMENTO													
Transport	112.6	234.0	72.4	130.4	214.6	214.8	213.6	161.4	98.8	303.4	207.4	37.6	2001.0
Tavagnacco Rizzi	97.3	224.1	64.7	104.5	201.6	1275	191 4	1899	102.2	301.7	220.7	31.7	1857.3
Udine	101 1	204.0	50.0	97.6	138.4	94.2	115.4	1RS.6	85.3	286.5	178.9	28.0	1565.0
Cormons	102.7	187.5	73.2	100.9	166.1	129.8	49.0	134.1	89.3	240.2	164.3	28.8	1465.9
Sammardenchia	85.8	198.8	53.8	87.9	149.0	1174	98.2	123.9	59.8	227.8	182.0	28.8	1413.6
Mortegliano	82.3	178.7	46.9	86.7	119.9	88.1	88.3	176.5	86.9	266.1	196.9	37.4	1448.7
Manzano	85.8	(83.0	80.0	100.0	169.6	103.4	87.6	125.4	93.7	210.2	190.2	28.4	1457.3
Gradisco	83.7	[165.0]	40.6	55.2	93.6	107.2	37.2	64.2	127.4	330.5	122.9	75.8	[1243.6]
Gris	89.2	160.5	46.5	78.2	104.4	83.4	85.4	159.0	71.1	234.5	177.7	34.2	1323.1
Palmanova	95.0	156.6	51.2	91.2	1182	89.6	39.0	111.6	126.3	211.2	174.6	35.8	1300.3
Castions di Strada	103.1	176.2	44.5	79.4	133.8	105 1	72.9	147.6	84.6	262.9	190.9	44.7	1445.1
Fauglis	80.5	139.7	46.7	72.1	112.1	88.3	38.2	110.1	141.7	216.9	180.1	35.9	1264.3
Cormor Paradiso	[90.0]	[1350.0]		[70.0]	154.7	79.1	73.0	186.3	80.0	230.6	126.2	32.2	[1307 1]
Cervignano	108.6	148.6	40.2	82.4	94.2	143.0	26.2	90.4	205.2	277.4	133.0	40.2	1389.4 1346.4
San Giorgio di Nogaro	114.1	162.0	43.2	76.8	86.6	72.0	42.2	91.6	179.0	204.B	132.3	36.6	1240A

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TAGLIAMENTO													
Torviscosa	96.6	138.4	45.4	94.2	1014	126.2	31.2	114.6	161.2	283.6	175.8		
Belvat	108.0	167.8	47.5	81.9	104.0	131.7	31.9	83.9	161.4	325.1	130.3	40.6	1412.2
Fiumicallo	91.1	149.4	38.8	71.3	99.6	149.4	39.8	52.7	191.8	314.1	118.9	35.6	1409.1
Aquilele	92.0	133.2	34.0	65.6	84.6	165.6	28.0	41.0	115.2	272.6	103.2	30,5	1347.5
Ca' Viole	81.8	147.2	41.0	79.6	113.0	151.1	53.4	42.6	122.2	340.5	121.2	35.8	1160.2
Isola Morosini	106.2	133.1	41.5	85.7	110.8	170.8	64.7	67.6	136.5	396.7	130.5	33.6	1330.4
Isola Morosini (Torranova)	67.8	112.2	31.6	78.8	84.0	126.0	55.8	56.0	125.4	311.8	127.4	32.6	1388.7 1226.4
Marano Lagunare	105.0	137.4	27.8	62.4	67.4	92.4	43.2	55.4	143.6	198.4	127,4	27.0	1090.4
Grado	87.8	86.2	10.4	67.1	77.6	111.0	40.6	49.6	97.8	251.2	92.0	24.0	1002.3
Planais	99,4	136.3	32.3	70.4	82.9	136.8	29.9	61.3	155.9	266.9	137.2	26.6	1235.9
Ca' Anfore	92.2	133.4	34.4	69.4	98.0	147.2	32.6	52.7	98.8	295.2	135.0	28.4	1235.9
Bonifica Vittoria (Idrovora)	94.3	108.6	32.2	79.8	93.4	126.6	66.6	26.0	112.4	309.0	110.6	30.0	1191.5
Moruzzo	94.9	260.6	81.6	113.2	211.6	270.7	134.2	[275.0]	[105.0]	318.0)	[175.0]	[35.0]	[2071.8]
Rivotta	81.4	345.8	\$4.6	117.2	189.2	250.6	172.2	294.4	128.0	317.4	180.0	316	2096.4
Flaibeno	102.4	220.8	50.8	112.2	166.4	205.1	60.4	317.8	120.4	345.3	165.0	40.0	1919.6
Turrida	94.9	210.4	39.2	89.3	147.2	164.4	39.2	177.6	183.8	390.8	120.0	35.8	1692.6
Basineo	100.0	207.6	40.8	96.0	LS1.0	136.6	106.4	275.6	130.9	270.2	165.4	32.2	1702.7
Villacaccia	110.5	199.9	37.9	91.4	141.2	99.2	85.7	237.6	117.0	286.2	157.0	35.8	1602.4
Codroipo	112.8	200.8	33.4	86.2	149.0	94,4	72.4	238.4	143.2	310.8	147.6	35.8	1624.8
Talmassons	73.8	163.0	33.8	72.8	108.5	51.6	60.0	162.0	80.4	239.6	140.0	34.9	1220,4
Varmo	90.3	141.5	25.2	61.8	96.6	479	71.6	215.2	71.0	258.4	134.8	27.4	1231.7
Arits	113.6	153.6	20.8	63.8	95.8	57.8	39.6	121.8	98.4	194.8	137.0	26.0	1123.0
Rivarotta	108.9	167.4	23.4	73.6	106.9	82.4	49.7	120.3	108.9	342.4	126.9	32.7	1243.5
Lotizana	98.2	182.4	26.6	67.2	103.8	129.4	50.5	155.4	89.0	210.4	111.4	38.4	1262.7
Lame di Precenteco	106.7	154.9	30.7	55.3	68.7	83.0	46.9	88.0	66.7	215.1	112.4	30.0	1058.4
Preida	94.8	131.2	27 6	59.6	70.8	78.4	43.0	78.3	95.4	284.4	118.4	32.4	1034.3
Val Lovato	117.3	140.7	35.2	53.7	66.5	92.4	34.0	63.5	67.0	193,4	1147	36.8	1015.2
Liganno	117.6	146.4	36.2	58.0	58.6	96.4	34.2	34.8	70.8	191.2	127.0	32.0	1017.2
LIVENZA													
Le Crosette	94.0	317.2	60.0	147.0	300.4	204 -	84 F	200.0					
Gongazzo	117.2	333.6	77.9	148.5	208.4	201.6	72.6	203.8	71.0	367.8	219.8	33.0	1996.2
Aviano (Casa Marchi)	114.0	320.0	72.0		187.4	160.2	76.0	182.8	74.4	367.1	196.7	40.9	1962.8
Aviano	124.6	316.6	65.4	140.9	192.1	151.5	105.6	160.9	98.3	377.5	181.5	34.6	1953.3
Sacile	90.0	231.8	48L0	149.8	183.4	153.0	74.2	160.8	110.2	357.0	194.4	44.4	1933.8
Ce ¹ Zul	77.5	306.4	58.6	117.0	140.2	128.2	56.2	124.6	64,7	277.0	121.4	31.0	1430.3
Cu' Selva	123.4	452.2	83.8	142.4 179.4	287.0	187.6	140.4	193.4	84.2	474.4	215.0	26.4	2193.4
Framonti di Sogra	76.2	357.0	93.0	156.2	354.4 304.6	231.2	165.2	206.8	119.0	636.4	294.2	39.8	2885.B
Campone	112.0	419.4	92.4	159.4	283.2	201.2 261.8	150.6	164.8	69.6	454.8	217.2	26.8	2272.2
Chievalia	98.8	407.6	71.2	128.4	273.4	230.0	164.7 117.2	199.3 174.4	112.8	5863	231.4	37.6	2650.3
Ponte Racii	118.6	47B.0	91.8	164.0	277.2	252.4	159.0	211.6	110.0	548.3	238.2	25.4	2423.8
Polfabro	116.0	385.4	99.4	155.2	274.8	178.7	113.2		139.8	497.6	164.2	41.0	2595.2
	94.8	331.0	BBLO	147.2	250.6	187.8	135.8	177.6	168.2	526.2 492.2	204.2 162.2	37.0 34.6	2356.5
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Colle	255.3	336.6	71.8	113.2	182.3	199.1	194.6	169.0	139.2	428.7 408.9	172.2 164.6	36.7 35.9	1897.2
Bezaidella	977	291.9	60.3	123.3	142.3	177.8	146.2	153.5	94.8	418.9	156.7	36.8	1917.9
Выбелю	95.8	292.B	56.5	103.5	166.2	206.4	91.9	173.6 153.9	100.2	354.1	153.9	35.9	1830.1
Rauscedo	104.7	291 7	46.1	112.2 126.3	203.2	178.2	160.4	170.0	100.2	300.6	261.7	33.6	2023.9
Cimolais	125.8	323.3	50.0 68.2	140.6	191.0	166.0	197.6	197.4	92.6	375.5	299.8	24.0	2241.5
Claut	135.4	454.B	49.5	164.6	211.0	181.4	110.7	201.7	65.3	514.3	364.5	34.1	2507.3
Barcis	136.2	4472	60.6	182.4	261.0	170.9	108.6	197.0	117.8	526.2	326.0	33.2	2567.1
Diga Cellina San Leonardo	[115.0]	[330.0]	69.3	120.0	167.4	167.8	143.6	172.2	106.2	428.6	150.0	39.6	[2009.9]
San Quirino	110.0	353.6	54.0	115.3	141.5	121.0	76.0	133.2	\$1.0	328,9	151.2	34.2	1699.9
Formeniga	72.8	194.9	28.6	84.0	123.7	74.0	22.2	102.7	30.6	153.	94.0	30.7	1012.0
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S. Siefano di Cadore	53.4	123.4	33.8	85.4	138-6	127.0	172.4	114.0	96.0	201.4	70.1	74.2	1289.7
Auronzo	22.8	80.4	49.0	86.0	154.4	140.6	199.6	107.2	63.7	168.8	143.7	10.6	1226.0
Cortina d'Ampezzo	35.6	133.8	20.4	87.6	1.38.8	90.4	146.2	127.4	85.9	167.1	136.4	12.4	1182.0
Perarolo di Cadore	39.0	114.6	49.4	95.2	166.6	132.6	200.2	105.2	76.8	201.0	178.7	23.4	1402.7
Forna di Zoldo	64.7	181.5	31.4	132.0	161.6	133.2	219.1	141.3	85.3	263.0	204.5	24.4	1642.3
Fortogna	53.6	183.4	58.5	131.6	225.2	194.8	174.6	147.8	57.8	312.4	240.4	25.4	1805.5
Soverzene	47.2	190.6	43.0	314.4	239.6	192.4	209.4	294.6	46.2	290.0	224.4	22.2	2115.0
Chica d'Alpago	45.4	171.4	28.6	105.4	194.0	156.7	133.3	202.7	40.0	276.9	171 1	23.4	1598.9
Senta Croce del Lago	43.0	182.8	19.0	126.2	169.4	142.2	195.0	205.6	47.6	278.6	209.2	17.8	1635.4
Sant'Antonio di Tortal	85.0	273.8	29.8	181.4	206.6	158.2	121.0	197.4	264	402.6	284.0	43.4	2007.6
Azebba	\$1.0	130.1	25.6	109.1	121.5	104.8	155.6	124.4	60.4	155.6	81.6	15.2	1134.9
Andres (Cemedoi)	43.6	140.3	28.4	101	134.6	120.0	163.5	133.9	89.9	164.1	144.4	27.4	1281.2
Caprille	3	779	22.4	92.2	125.6	109.4	127.2	154.4	15.6	145.1	32.9	35.4	1401.5
Concenighe	60.0	159.1	37.3	116.4	149.7	145.7	184.8	158.2	63.8	259.8	151.2	14.5	1491.3 1643.3
Agordo	60.0	160.5	27.6	141.4	172.2	132.4	218.4	184.8	67.2 80.1	271.6 319.0	207.4	25.0	1809.1
Gosaldo	113.7	211.6	32.7	147.1	186.6	173.6 209.1	165.5 225.7	136.0	43.6	282.5	191.5	23.2	1735.5
Cesio Maggiore	83.7 74.4	212.4 197.4	27.9 56.5	117.3	241.0	202.5	238.9	178.6	49.2	312.2	234.4	27.4	1960.5
La Guarda	108.1	208.8	22.4	123.3	151.4	136.6	184.6	174.2	32.4	260.9	206.8	37.4	1646.9
Pedavena	83.9	259.6	42.2	117.6	154.8	144.2	132.1	166.0	31.7	295.3	170.2	35.6	1635.2
Feser Valdobbiadene	93.2	239.2	36.6	106.0	153.5	144.2	80.8	136.4	56.1	258.5	146.4	43.8	1494.7
Sernaglia di Soligo	89.5	242.2	38.8	97.3	118.2	142.2	71.3	167.9	46.9	296.9	P	47.6	
Settinger of South	67.3	D.A.E.	20.0	763	710-5	14479	}	13113	Varie	2,42			
										-			
PIANURA FRA													
TAGLIAMENTO E													
PIAVE													
						1	1						
Foreste di Fontanafredda	91.6	231.1	43.B	106.9	135.7	144.0	65.3	95.6	83.6	273.5	143.1	31.5	1447.3
Ponte della Delizia	91.5	218.0	471	96.6	152.8	175.7	55.4	141.7	95.7	298.5	164.2	40.2	1569.5
San Vito at Taghamento	89.0	216.4	34.0	82.2	129.8	99.0	48.2	131.6	54.2	313.8	122.2	29.2	1348.8
Pordenone (Consorzio)	110.2	236.8	38.2	113.9	116.0	139.2	83.0	103.8	79.6	246.2	135.0	29.2	1431 1

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BACING	_												
E	G	P	М	A	М	G	L	A .	S	0	N.	D	Augo
STAZIONE	mm	en.m		2000	-	12590	-				imm	mm	77.70
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(segue)						1						Į	
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TAGLIAMENTO E]	1			
PIAVII								1					
			ĺ			1					1		1
Pordesona	106.B	171.8	33.6	97.0	126.2	135.6	84.6	123.2	82.6	287.4	149.2	36.4	1454.6
Azzano Decima	71.5	217.7	27.0	96.4	118.4	111.9	50.3	173.9	56.5	317.2	111.7	35.6	1329.1
Scato at Reghans	B5.6	207.6	31.5	81.2	1166	100-5	63.3	135.7	62.2	304.8	119,4	30.6	1339.0
Majafesta	66.4	183.B	21.4	62.8	111.2	85.4	48.2	209.6	84.0	273.4	122.8	35.2	1304,8
Portogruaro	74.6	168.0	12.8	63.2	75.4	85.4	43.4	127.4	50.2	233.0	102.4	27.2	1068.0
Hevazzana (Idrovora IV Bacino)	113.8	168.6	33.6	58.4	63.8	91.2	35 2	106.4	65.4	145.2	111.6	26.2	1013.4
Concordia Sagittaria	135.6	146.2	22.6	\$8.6	85.6	91.4	38.0	101.0	B2.0	174.8	104.2	27.2	1067.4
Villa	91.0	144.2	23.6	78.2	R2.2	91.4	32.4	135.6	85.4	177.0	116.4	24.6	1062.2
Caorle	134.3	163.9	29.5	56.4	89.0	142.5	57.5	98.6	66.8	286.6	128.5	30.9	1204.5
Oderzo	[115.0]	[180.0]	15.4	1122	134.2	171.6	57.4	132.0	90.2	281.8	121.6	35.2	
Fontanelle	[110.0]	148.6	21.5	94.7	130.8	165.2	48.9	113.7	77.8	212.1	109.1	17.5	[1426.B]
Motta di Livenza	116.7	2177	22.8	113.2	164.2	117.6	45.8	134.2	32.6	218.4	107.6	32.8	[1264.9]
Possk	84.2	100.4	13.6	71.0	90.2	96.5	49.2	56.0	38.2	219.4	127.2	1	1325.6
Plumitino	96.4	159.6	13.4	63.8	88.8	71.4	35.6	63.2	47.2	218.2	175.8	21.2	962.1
San Donà di Plave	68.0	156.2	2.4	53.4	84.4	69.4	39.2	73.6	57.6	147.0		27.8	1001,2
Doccufossa	71.2	140.8	160	\$4.6	72.0	70.0	31.0	73.8	51.3	216.3	92.8	25.2	876.2
Staffolo	92.9	[145.0]	20.0	62.0	94.4	80.2	28.6	76.4	64.0	228.2		25.2	927.5
Termine	67.0	146.8	13.0	41.2	61.8	68.8	28.6	68.6	43.0		130.8	35.0	[1057.5]
			35.4	71.3	01-0	00.0	20.0	08.5	43.0	137.6	92.8	20.0	889.2
BRENTA							1						
Auch	l	400.0											
Anit	78.8	198.0	30.4	110.8	122.5	139.7	189.8	146.8	46.1	262.1	195.6	28.8	1549.4
Clamon del Grappe	108.4	218.7	26.6	113.7	140.6	167.6	205.6	160.1	32.6	275.2	217.6	41.1	1707.8
Camponicazavia	119.7	303.4	184	91.4	219.7	1679	142.9	118.4	28.9	199.4	363.3	93.6	1867.0
Rubbio	98.3	259.0	32.7	121 2	155.6	175.7	200.2	156.1	41.8	289.1	171.1	35.5	1706.3
Oliero	92.4	251.2	39.4	139 1	179.5	1723	2119	191.7	43.4	235.9	220.0	36.0	18)2.6
Bastano del Grappa	96.2	233.4	32.4	95.B	125.6	42.4	127.8	102.0	35.2	187.D	132.4	35.0	1245.2
PIANURA FRA													
PIAVE E BRENTA												,	
Montebellung	82.5	222.4	29.2	95.2	117.6	143.8	- 1	118.8	96.0	236.2	113.8	37.8	
Nervota della Battaglia	115.8	228.0	28.6	97.8	134.4	163.2	56.0	99.8	52.2	283.6	133.2	49.0	1441.6
Villorba	81.4	205.6	23.4	116.2	108.8	171.2	69.6	112.6	39.8	219.2	117.4	42.0	1307.4
Treviso	-	207.0	16.0	65.6	129.0	135.4	48.4	129.4	70.4	192.6	120.6	40.8	- 174
Biancade	75.0	2963	10.5	89 5	93.7	102.3	52.1	42.9	78.1	149.0	129.1	28.0	1058.5
Saletto de Piave	39.6	179.0	15.6	71.0	159.3	131.4	61.6	104.6	32.2	214.4	99.8	33.2	1141.7
Portesine (Idrovora)	80.1	183.6	72	45.0	108.4	67.2	39.0	70.8	BOJE	144.0	103.4	29.2	958.7
Lanzoni (Capo Sile)	214.0	216.0	2.0	48.2	84.6	66.8	38.6	47.0	88.4	157.6	108.4	31.6	1008.2
Cortellazzo (Ca' Gamba)	77.6	173.2	11.0	49.D	41.0	27.0	12.0	0.00	56.0	158.0	95.0	21.0	
Ca' Porcia (II Bacino)	44.6	213.0	10.5	4L0	88.2	76.4	27.4	S8.0	72.0	161.2	102.4	29.2	923.9
Castelfranco Vaneto		200.8	21.6	82.0	132.3	85.6	28.2	126.7	42.9	207.1	115.7	39.5	1155.6
Prombino Dese		282.4	21.4	76.8	144.2	87.7	66.6	108.0	68.2	145.5	93.6	35.6	1136.3
Massamago	1 1	145.6	20.7	64.8	78.9	691	100	- TANKE		1-02	17.14	33.0	113073

В													-
	6	F	M	A	М	G	┖	A	5	0	N	D	Anno
STAZIONE	mm	mm .	uim	mm	mm	ज्ञाप	mm.	ma	mm	त्त्रका	mm	mm .	mm
(segue)													
PIANURA FRA								.	'				
PIAVE E BRENTA													
Curtaro(o	56.0	144.9	18.7	59.6	59.6	124.5	62.5	87.2	20.6	*	89.7	26.0	P
Vloghano Veneto	101.6	187.5	EO	44.5	139.0	91.0	73.5	72.0	21.4	144.5	99.0	31.0	1013.0
licen.	44.8	193.4	10.8	45.6	99.6	88.2	45.2	47.8	48.2	124.4	75.2	37.0	860.2
Mostre	59.0	199.5	7.8	40.2	99.B	\$5.4	75.6	63.6	60.2	113.7	102.4	31.4	908.9 865.8
Jamparare	87.1	203.2	4.8	33.7	104.2	60.1	59.1	67.8	26.5	102.8	B1.6	32.9 34.4	
Rosara di Codevigo	88.5	174.0	11 2	32.4	877	41.0	35.4	19.2	27.2	120.0	86.6	51.8	758.4 793.2
Sernio (Tdrovora)	66.B	167.2	18.2	33.6	117.4	69.0	64.0 57.2	60.7	21.0 88.6	77,8 114.8	94.8	25.2	886.9
Escrarello (Idrovora)	59,0	163.0	6.6	44.2	107.4	72.0	77.0	24.2	16.2	127.6	88.B	26.2	860.8
ian Nicolò de Lado	66.8	220.2	63	36.4	107.8	61.2	49.0	46.0	25.6	133.6	111.5	20.2	900.0
Ca' Pasquali (Tre Porti)	79.2	176.4	6.2	39.4	58.8	41.7	49.4	40.0	26.0	120.8	88.4	25.2	
Fero Rocchetta	67.6	142.0	15.2	31.6	107.4	72.6	37.0	100	14.6	77.6	100.8	55.6	812.0
Chioggia	07.0	147.0	147-46	31.0	1	72.0	31.0	100	17.0		40000		
BACCHIGLIONE													
Togezza	65.0	237.0	36.6	142.6	168.4	168.2	206.6	199.8	39.6	353.4	155,0	84.D	1856.4
Lastebasse	58.0	180.4	27.2	156.8	135.0	147.2	177.6	223.4	49.6	272.0	176.6	32.8	1637.4
Asingo	81.8	194.6	26.6	133.8	142.0	145.2	223.2	160.3	102.6	295.0	215.4	47.6	1768.0
Postsa	115.2	288.4	41.0	168.2	138.8	126.6	186.2	187 4	29.2	336.4	271.4	71.0	1953.8
Treschè Conce	101.0	193.0	45.0	119.0	138.0	132.0	117.0	161.0	65.2	288.0	180.0	51.0	1590.2
Velo d'Astico	42.4	266.6	43.2	65.6	59.9	354.3	100.4	-	10-	310.7	207 3	30	ji.
Celvens	95.0	222.4	46.0	135.0	164.4	52.4	98.0	17.0	60.0	196.7	216.0	38.4	1341.3
Crosers	-	238.5	15.0	116.4	127.2	122.5	187.4	162.0	43.0	219.2	173.6	45.6	
Sendrigo	135.6	220.0	31.8	81.2	94.4	110.2	114.9	142.0	55.5	184.2	134.2	35.9	1340.1
Stero	127.2	340.4	55.0	185.0	185.8	127.2	171.8	173.6	79.0	368.0	466.0	62.8	2341.8
Capleti	96.8	295.2	46.8	172.0	206.0	146.6	173.2	203.4	46.0	414.0	225.0	72.0	2098.0
Schio	99.4	278.2	60.6	105.8	136.2	156.0	84.4	141.6	51.0	250.8	168.8	48.6	1576.4
Thiene	94.0	277 1	40.6		112.2	99.4	159.2	139.4	35.8	214.8	177.6	46.4	1126.0
Villaveria	113.3	234.2	38.6	84.6	119.2	94.6	125.2	98.8	47.2	197.0	128.6	45.6	1326.9 1236.0
Isola Vicentina Vicenza	117.6 117.6	237.6	47.4 36.2	88.1 87.0	149 9 106.8	160.8	124.0 50.8	94.5 131.4	35.0 49.2	214.4	16.6 124.0	4.4	1364.6
AGNO-GUA'													
Lambre d'Agni	168.4	420.9	100.7	240.4	258.8	149.6	210.9	208.2	79.0	378.9	265.9	99.5	2581.2
Recoaro	138.6	346.8	67.2	157.6	151.0	133.6	135.4	182.6	52.4	307.2	223.0	71.7	1967 1
Castelvecchio	105.2	291.4	71.6	122.8	143.8	128.0	135.6	117.6	47.6	259.8	173.6	66.6	1663.6
Montecchio Maggiore	114.8	258.3	34.0	75.A	111.0	144.4	36.8	96.8	30.0	181.9	91.2	48.1	1215.3
MEDIO E BASSO													
ADIGE													
Doloè	49.0	219.4	33.4	121.6	146.0	95.6	109.0	82.6	56.4	154.7	81.1	36.4	1195.3
Affi	50.0	129.5	32.0	139.0 83.6	122.5	105.5	139.5	63.0 88.0	45.0 39.5	143.0	76.0	40.5 34.0	976.4

BACINO B STAZIONE Imam				.,										
Figure F	-	1										Т		[
STAZIONE														
(segue) MEDIO E RASSO ADIGE Verons Sort Vorines Sort Sort Vorines Sor	-	G	P	M	A	M	G	l.	A	s	0	N	D	Anno
(segue) MEDIO E RASSO ADIGE Verona	STAZIONE	I				l		l						
Verona		+=		-		HEATE .	1000	.000	THE R.	mm		mm	mm.	mm
Vorona	(reme)			1			Ì							
Verona 67.8 134.3 72.2 64.0 93.0 114.4 132.4 103.4 38.2 125.2 64.6 38.5 1002.0 80.0 77.1 121.7 120.0				l l				1						
Verona			1		ŀ								!	
Power of Sant Anna	APIGE		1						1					
Part	Vorona	67.8	134.2	22.2	64.0	93.0	1144	132.4	103.4	30.2	1963		20.6	1007.0
Compart Noronean	Posse di Sant'Anna	15.2	130.7	1	102.7									
Campo of Alberro	Roverè Voronese	54.0	178.0	55.2	81.2						1			
Persistan 123.5 368.6 35.3 116.7 105.4 161.2 176.3 117.1 48.9 161.9 193.9 22.5 1327.5 Chiampo	Campo d'Atbero	99.0	361.5						1					
Chiampo Chia	Portugue	123.5						1		1				
PHANURA FRA BRENTA E ADIGE 1322 218.5 14.8 54.8 97.0 107.4 39.8 72.5 33.4 = 95.6 41.4 >	Chiampo													
PRANURA FRA BRENTA E ADIGE Prodove 1322 218.6 14.8 54.8 97.0 107.4 39.8 72.6 33.4 = 95.6 41.4 = 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5									1					_
Prodove		1	17.00	1			113.2	41.2	191.7	36.0	125.4	72.7	30.7	878.6
Legraro														
Legraro	Padova	132.2	218.6	14.8	54.9	97.0	107.4	10-8	27.6	29.4		05.6	43.4	
Pieve di Saeco	Legnaro													_
Bovolenia	_			, ,										
S. Margherita di Codevigo														•
Zowenfreich														
Cal di Gulà Cologna Veneta 390 140a 14.2 67.4 54.9 95.1 1905 46.6 95.4 46.8 199.1 79.6 45.3 1134.3 590 140a 14.2 67.4 54.9 95.1 20.8 85.8 36.3 121.6 62.6 32.0 798.8 Montagnana 44.2 131.6 9.8 43.0 22.4 10.4 19.6 46.6 12.4 71.2 39.6 17.8 488.6 Lozzo Atentino Battaglia Terma 2a.1 137.1 8.4 61.7 90.4 103.5 40.2 46.7 29.2 100.6 86.0 30.7 129.6 Stanghetta 2b.1 137.1 8.4 61.7 90.4 103.5 40.2 27.8 31.2 82.6 81.8 31.2 82.6 84.8 49.2 783.9 Cavanetia Morta Covarea 61.0 167.6 35.1 31.7 74.1 93.6 46.2 24.8 31.2 82.6 84.8 49.2 783.9 Cavanetia Morta Covareave 70.3 124.4 10.2 32.6 60.4 61.2 72.4 14.6 13.0 75.8 118.4 55.2 76.5 67.4 78.1 20.5 12.4 14.5 p. 38.6 68.8 39.0 p. 147.0 14.0 64.8 90.9 p. 25.2 12.2 53.8 100.0 64.0 45.8 p. 18.8 134.0 17.4 14.8 17.8 690. 77.2 41.0 64.8 90.9 p. 25.2 12.2 53.8 100.0 64.0 45.8 p. 18.8 12.8 12.8 12.8 12.8 12.8 12.8 12.	_													
Cologina Veneta S90 140.1 14.2 67.4 54.9 95.1 29.8 85.8 36.3 121.6 62.6 32.0 798.8 18.8 18.5 121.6 62.6 32.0 798.8 18.8 18.5 121.6 62.6 32.0 17.8 488.6 18.5														
Monisgrana			1											
Distribution Total	•													
Battaglia Terma 26.1 197.1 8.4 61.7 90.4 103.5 49.2 46.7 29.2 100.6 86.0 30.7 129.6	_]	
Stamphelie		4								'			1	
Constra 61.0 167.6 35.1 31.7 74.1 93.6 48.2 24.8 31.2 82.6 84.8 49.2 783.9 Cavancella Morte Cavancere 70.3 134.4 10.2 32.6 60.4 61.2 72.4 14.6 13.0 75.8 182.4 55.2 708.5 R1.8 134.0 17.4 54.2 63.6 34.0 15.8 14.5 p 58.6 68.8 39.0 28.5 PIANURA FRA ADIGE E PO Villafrance Veronese 71.2 140.0 22.8 76.0 54.0 105.0 34.6 124.8 59.0 143.6 79.2 43.8 954.0 Zevio 31.4 126.3 15.0 62.0 75.8 79.4 28.2 96.4 29.2 112.4 52.6 27.9 736.5 Legrango p 147.0 14.0 64.8 90.9 p 25.2 12.2 53.8 100.0 64.0 45.8 p Badia Polenina 87.4 122.9 14.0 95.2 31.2 48.0 31.2 36.4 67.0 98.0 69.6 47.0 747.0 Botti Barberighe 70.4 141.8 17.8 69.0 77.2 61.0 64.6 26.6 22.4 77.0 86.0 53.0 788.8 Rovigo 45.2 133.2 28.2 74.2 44.0 42.4 18.4 44.0 34.0 85.8 74.6 49.0 675.0 Castelouovo Veronese 70.4 144.5 23.5 82.2 74.6 74.6 49.0 37.5 87.2 51.0 94.9 69.0 55.9 83.9 7 Castel d'Ario 39.8 188.0 25.4 74.6 23.8 113.7 38.8 70.6 68.8 131.0 75.2 58.2 877.9 Outglis 53.0 127.6 12.0 54.2 26.5 62.6 35.5 78.4 94.4 117.7 100.2 38.0 800.1 Coutelmann 95.2 188.7 14.2 73.9 20.6 54.5 52.0 60.3 38.5 60.9 63.1 31.9 674.8 Sadocen 99.7 104.0 96. 24.6 13.7 28.7 28.7 28.7 28.7 28.7 28.7 28.7 28								_	1	'			-	
Cavarzare	•													
Planura Fra ADIGE PO Planura Fra P														
PIANURA FRA ADIGE E PO Villafrance Veroneste 71.2 140.0 22.8 76.0 54.0 105.0 34.6 124.8 59.0 143.4 79.2 43.8 954.0 Zevio 31.4 126.2 15.0 62.0 75.8 79.4 28.2 96.4 29.2 112.4 52.6 27.9 736.5 Legrago									l l					
Villafrance Verodeste 71.2 140.0 22.8 76.0 54.0 105.0 34.6 124.8 59.0 143.6 79.2 43.8 954.0 Zevio 31.4 126.2 15.0 62.0 75.8 79.4 28.2 96.4 29.2 112.4 52.6 27.9 736.5 Legringo » 147.0 14.0 64.8 90.9 » 25.2 12.2 53.8 100.0 64.0 45.8 » Bediu Polesine 87.4 122.0 14.0 95.2 31.2 48.0 31.2 36.4 67.0 98.0 69.5 47.0 747.0 Botti Barberighe 70.4 141.8 17.8 69.0 77.2 61.0 64.6 26.6 22.4 77.0 88.0 53.0 788.8 Rovigo 45.2 135.2 28.2 74.2 44.0 42.4 18.4 44.0 34.0 85.8 74.6 49.0 675.0 Castelou												00.0	39.0	
Zevio 31.4 126.2 15.0 62.0 75.8 79.4 28.2 96.4 29.2 112.4 52.6 27.9 736.5 Legrango 147.0 14.0 64.8 90.9 25.2 12.2 53.8 100.0 64.0 45.8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	HANDE TO													
Zevio 31.4 126.3 15.0 62.0 75.8 79.4 28.2 96.4 29.2 112.4 52.6 27.9 736.5 Legrago a 147.0 14.0 64.8 90.9 a 25.2 12.2 53.8 100.0 64.0 45.8 a Bodiu Polesine 87.4 122.0 14.0 95.2 31.2 48.0 31.2 36.4 67.0 98.0 69.5 47.0 747.0 Botti Barberighe 70.4 161.8 17.8 69.0 77.2 61.0 64.6 26.6 22.4 77.0 88.0 53.0 788.8 Rovigo 45.2 135.2 28.2 74.2 44.0 42.4 18.4 44.0 34.0 85.8 74.6 49.0 675.0 Castelouvov Veronese 70.4 144.5 22.5 82.2 71.6 73.4 89.2 50.1 38.3 119.3 93.7 46.9 903.1 Roverbeila </td <td>Villafranca Verogese</td> <td>71.2</td> <td>140.0</td> <td>22.8</td> <td>76.0</td> <td>54.0</td> <td>105.0</td> <td>34.6</td> <td>124.8</td> <td>59.0</td> <td>143.6</td> <td>79.2</td> <td>43.B</td> <td>954.0</td>	Villafranca Verogese	71.2	140.0	22.8	76.0	54.0	105.0	34.6	124.8	59.0	143.6	79.2	43.B	954.0
Legringo	Zevio	31.4	126.2	15.0	62.0	75.6	79.4	28.2	96.4	29.2				
Badiu Potesine 87.4 122.0 14.0 95.2 31.2 48.0 31.2 36.4 67.0 98.0 69.5 47.0 747.0 Botti Barberighe 70.4 161.8 17.8 69.0 77.2 61.0 64.6 26.6 22.4 77.0 88.0 53.0 788.8 Rovigo 45.2 138.2 28.2 74.2 44.0 42.4 18.4 44.0 34.0 85.8 74.6 49.0 675.0 Castelouvo Veronese 70.4 144.5 22.5 82.2 71.6 73.4 89.2 50.1 38.3 119.3 93.7 46.9 903.1 Roverbella 99.5 132.8 22.3 54.4 44.8 90.4 37.5 87.2 51.0 94.9 69.0 55.9 139.7 Castel d'Ario 39.8 158.0 25.A 74.6 23.8 113.7 38.8 70.6 68.8 131.0 75.2 50.2 877.9	Legnago		147.0	14.0	64.8	90.9	19							
Botti Barberighe 70.4 14LB 17.8 69.0 77.2 61.0 64.6 26.6 22.4 77.0 86.0 53.0 788.8 Rovigo 45.2 134.2 28.2 74.2 44.0 42.4 18.4 44.0 34.0 85.8 74.6 49.0 675.0 Castelouovo Veronese 70.4 144.5 23.5 82.2 71.6 73.4 89.2 50.1 38.3 119.3 93.7 46.9 903.1 Roverbella 99.5 132.8 22.3 54.4 44.8 90.4 37.5 87.2 51.0 94.9 69.0 55.9 839.7 Castel d'Ario 39.8 158.8 25.4 74.6 23.8 113.7 38.8 70.6 68.8 131.0 75.2 58.2 877.9 Outglia 53.0 127.6 12.0 54.2 26.5 62.6 35.5 78.4 94.4 117.7 100.2 38.0 800.1 Castelmassa 95.2 189.7 14.2 73.9 20.6 54.5 52.0 60.3 38.5 60.9 63.1 31.9 674.8 Adria 68.2 127.2 16.4 45.6 53.4 60.0 42.0 25.8 16.4 79.5 103.2 53.6 689.4 Sadorea	Badie Polesine	87.4	122.0	140	95.2	31.2	48.0		1					_
Rovigo 45.2 135.2 28.2 74.2 44.0 42.4 18.4 44.0 34.0 85.8 74.6 49.0 675.0 Castelouovo Veronese 70.4 144.5 23.5 82.2 71.6 73.4 89.2 50.1 38.3 119.3 93.7 46.9 903.1 Roverbella 99.3 132.8 22.3 54.4 44.8 90.4 37.5 87.2 51.0 94.9 69.0 55.9 139.7 Castel d'Ario 39.8 158.0 25.4 74.6 23.8 113.7 36.8 70.6 68.8 131.0 75.2 58.2 877.9 Outglis 53.0 127.6 12.0 54.2 26.5 62.6 35.5 78.4 94.4 117.7 100.2 38.0 800.1 Castelmassa 95.2 189.7 14.2 73.9 20.6 54.5 52.0 60.3 38.5 60.9 63.1 31.9 674.8 Adris 68.2 127.2 16.4 45.6 53.4 60.0 42.0 25.8 16.4 79.6 103.2 51.6 689.4 Sadoresi 59.7 104.0 9.6 21.6 51.0 578 28.7 74.9 154.4 49.4 49.4	Botti Barberighe	70.4	MLE	17.8	69.0		61.0							
Castelnuovo Veronese 70.4 144.5 23.5 82.2 71.6 73.4 89.2 50.1 38.3 119.3 93.7 46.9 903.1 Roverbella 99.5 132.8 22.3 54.4 44.8 90.4 37.5 87.2 51.0 94.9 69.0 55.9 839.7 Castel d'Ario 39.8 158.0 25.4 74.6 23.8 113.7 38.8 70.6 68.8 131.0 75.2 58.2 877.9 Ostiglia 53.0 127.6 12.0 54.2 26.5 62.6 35.5 78.4 94.4 117.7 100.2 38.0 800.1 Castelmassa 95.2 189.7 14.2 73.9 20.6 54.5 52.0 60.3 38.5 60.9 63.1 31.9 674.8 Adria 68.2 127.2 16.4 45.6 53.4 60.0 42.0 25.8 16.4 79.5 103.2 51.6 689.4	Rovigo	45.2	135.2	28.2	74.2	44.0	42.4							
Roverbella 99.5 132.8 22.3 54.4 44.8 90.4 37.5 87.2 51.0 94.9 69.0 55.9 839.7 Castel d'Ario 39.8 158.0 25.4 74.6 23.8 113.7 38.8 70.6 68.8 131.0 75.2 58.2 877.9 Ostiglia 53.0 127.6 12.0 54.2 26.5 62.6 35.5 78.4 94.4 117.7 100.2 38.0 800.1 Castelmassa 95.2 189.7 14.2 73.9 20.6 54.5 52.0 60.3 38.5 60.9 63.1 31.9 674.8 Adria 68.2 127.2 16.4 45.6 53.4 60.0 42.0 25.8 16.4 79.5 103.2 51.6 689.4 Sadorea 59.3 104.0 96 21.6 51.0 57.8 28.3 28.3 28.3 28.3 28.3 28.3 28.3 28	Castelauovo Veronese	70.4	144.5	23.5	82.2	71.6								
Castel d'Ario 39.8 158.0 25.4 74.6 23.8 113.7 38.8 70.6 68.8 131.0 75.2 58.2 877.9 Outiglia 53.0 127.6 12.0 54.2 26.5 62.6 35.5 78.4 94.4 117.7 100.2 38.0 800.1 Cortelmessa 95.2 189.7 14.2 73.9 20.6 54.5 52.0 60.3 38.5 60.9 63.1 31.9 674.8 Adria 68.2 127.2 16.4 45.6 53.4 60.0 42.0 25.8 16.4 79.5 103.2 51.6 689.4 Sadorea 59.2 104.0 9.6 21.6 51.0 57.0 28.7 21.0 25.4 40.4 40.4	Roverbella	99.5	132.8	22.3	54.4									
Outoglia 53.0 127.6 12.0 54.2 26.5 62.6 25.5 78.4 94.4 117.7 100.2 38.0 800.1 Contellments 95.2 189.7 14.2 73.9 20.6 54.5 52.0 60.3 38.5 60.9 63.1 31.9 674.8 Adria 68.2 127.2 16.4 45.6 53.4 60.0 42.0 25.8 16.4 79.5 103.2 51.6 689.4 Sedocess 59.3 104.0 9.6 21.6 51.0 57.8 28.7 21.9 15.6 674.4 40.4	Castel d'Ario	39.8	158.0	25.A	74.6	23.8	113.7			-				
Certelmeses 95.2 189.7 14.2 73.9 20.6 54.5 52.0 60.3 38.5 60.9 63.1 31.9 674.8 Adria 68.2 127.2 16.4 45.6 53.4 60.0 42.0 25.8 16.4 79.5 103.2 51.6 689.4 Sections 59.3 104.0 9.6 21.6 51.0 57.8 28.3 21.9 35.6 674.8	Outiglia	53.0	127.6	12.0	54.2									
Adria 68.2 127.2 16.4 45.6 53.4 60.0 42.0 25.8 16.4 79.5 103.2 51.6 689.4 Sedoces 59.3 104.0 9.6 21.6 51.0 57.8 28.3 21.8 15.4 67.4 40.4	Certelmeses	95.2	189,7									_		-
Sedorou 59.7 104.0 9.6 21.6 51.0 57.8 28.7 21.9 35.4 67.4 49.4	Adria	68.2	127.2											
					a a								1	
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								(

Tabella III - Precipitazioni di massima intensità registrate al plaviografi.

						IN	TERV/	LLO	DI OR	E					
BACINO		1			3			6			12	I		24	
E		IN	210		IN	Z10		INI	ZIQ		IN	ZIO .		INI	210
STAZIONE	enen	pioraç	mest		ршов	meste	mm.	ощощ	mese	тт	pomod	. mess	mm	вошо	mese
BACINI MINORI DAL CONFINE DI STATO ALL'ISONZO															
Poggioreale del Carso	90.8	5	giu.	102.6	s	giu.	117.0	5	gin.	130.8	4	glu.	133.4	4	giu.
Servola	33.4	11	ott.	46.0	31	ott.	59.2	13	off.	59.4	11	ort.	59.4	-11	olt,
Triesle .	41.1	4.1	ID4-	66.8	4	giu.	74.0	4	giu.	80.4	4	glu.	■1.2	4	gju.
Alberons	79.6	6	OIE.	89.2	6	ott.	102.4	6	011.	108.4	6	çil.	116.6	6	olt.
ISONZO															
Uncea	55,4	15	giu.	106.2	4	agro.	166.0	4	ago.	177.8	4	ago.	193.2	4	ago.
Moni	100.6	25	ngo.	116.4	25	Rgo.	126.2	25	ago.	197.8	24	ago.	239.2	12	muig.
Pulfero	35.6	26	BOT.	67.6	26	sel.	73.2	26	aet.	75.0	4	giu.	96.8	12	mag,
Cividalo	38.6	17	lug.	63.0	17	log.	77.0	16	lug.	77.0	16	Jug.	79.0	16	lug.
Gorizia , .	52.2	6	648.	140.2	6	ott.	213.4	6	off.	310.0	6	oit.	336-8	6	alt,
DRAVA															
Tarvislo	25.4	26	lvg.	42.4	15	give.	\$3.4	-1.5	giu.	68.2	15	giu.	83.2	15	giu.
Company to the Att	472	26	lug.	81.2	15	giv.	96.4	15	giu.	125.2	26	ect.	138.2	26	sel.
Pusins in Valromans .	28.6	26	lug.	61.6	15	pu.	70.8	15	giu.	78.6	15	giu.	90.2	26	pel.
TAGLIAMENTO															
Form de Soom	34.8	19	lug.	46.8	19	lug.	72.2	34	nov.	111.6	11	oft.	133.2	11	olt.
Sauris	26.4	24	nov.	49.6	24	eov.	71.2	25	ngo.	111.8	25	ago.	122.2	- 11	ott.
La Meina	33.4	25	ago.	56.6	24	BOW	82.2	25	MBO.	141.8	24	ago.	150.4	13	olt.
Ampezzo .	35.2	25	ago.	51.6	- 11	110	78.4	11	att.	132.2	25	ago.	171.6	11	011.
Form Avoltri	40.6	2	lug.	41.0	2	(ug.	59 4	25	ago.	(00.5	25	nge.	119.2	11	DU.
Ravascierto	29.6	25	ago.	47.4	25	ago.	80.2	24	BOV.	127.2	25	ajjo.	205.2	11	Otl.
Peseris	27.4	25	ugo.	37.8	25	ago.	61.4	25	ago.	107.2	24	ago.	125.2	11	OLL
Timau	35.2	25	ago.	51.2	25	ago.	67.6	25	ago.	122.2	25	ago.	142.2	25	ago.
Avosacco	38.6	15	gių.	62.8	25	ago.	84.4	25	ago.	112.4	25	ago.	163.0	25	ago.
Paularo	36.8	th	hug.	80.2	25	ngo.	101.4	25	ago.	151.2	25	ago.	166-6	25	ägö.
Tohnezzo .	\$6.2	15	giu.	98.6	15	gin.	108.8	15	gia.	132.2	25	ago.	167.2	25 25	Ego.
Ponteblu , ,	57.6	26	set	96.4	25	ago.	127.8	25	ago.	193.8	25	ago.	215.0 170.1	15	migro.
Stolvizza	53.2 66.4	25	ago.	85.4 109.8	25	ingo.	98.6 135.6	25 15	ago. giu.	186.6	25	ago.	220.8	12	gitt. mag.
Oseatro Retia	63.4	25	ago.	96.8	10	ago. giu.	108.6	10	giu.	167.4	10	giu.	207.6	12	mag.
Moggio Udurese	90.2	25	ago.	134.2	25	ago.	161.6	25	Blo.	251.6	25	ago.	278.2	24	ago.
Venzone	B3.4	25	ago.	137.8	25	algo.	172.8	25	Agen.	248.8	25	MSO.	265.2	25	ago.
Gemona	77.6	25	witter.	133.2	25	ago.	172.6	25	ago.	221.6	25	RBO.	236.4	25	ago.
Aleseo	72.2	25	affer -Box	120.6	25	agri.	MIN	25	agn.	187.2	25	ABC.	205.0	25	ago.
Artegna	53.4	25	Alba.	79.2	25	agó.	114.2	25	ago.	149.6	25	ago.	161.0	25	ago.
San Prancesco	42.4	15	gio.	66.0	15	gin.	91.4	11	Ott.	137.4	10	Ott	206.8	10	ott
San Dantele del Prioli	70.4	25	ago.	96.8	25	ago.	133.2	25	ago.	173.8	25	ugo.	184.4	25	ngo.
Pinzano	31.8	3	ngo.	52.6	3	net.	66.6	30	ott.	86.4	30	ott.	97.4	24	ago.
Clauzelto	28.6	25	ngo.	45.4	23	Off.	69 .6	23	ott	92.8	23	ott.	128.4	10	Olt.

	1	_					NTERV	ALLA	DLO	RE		_			
BACINO		1			3			6	, 01 0		12			24	
E		IN	IZIO		IN	IZIO		IN	TZIO			TZIO -	_		TZIO
STAZIONE	mm	ротъ	mese		porno	these	mm.	piotao	mesc	M5.495	ощой	mosc	mm	брото	Mesc
PIANURA FRA ISONZO E TAGLIAMENTO															
Udins	69.2	18	ngc.	75.6	25	ago.	85.6	25	age.	101.8	25	ago.	103.4	25	ago.
Palmanova	23.8	6	oli.	31.8	34	eov.	53.2	24	nov.	61.6	24	HDV.	80.6	24	nov.
Cormor Perediso .	34.4 31.8	11	390	47A	11	olt	71.6	11	Ott.	72.8	11	OR.	84.8	-11	on.
San Giorgio di Nogaro	25.8		Olt.	64.4 3S.B	23 11	ott.	75.6	23	oti	77.8	23	oft.	97,8	24	sci.
Aquileia	43.4	23	atgo. ott.	75.4	23	Ott.	54.4 88.4	23	ago.	66.2 89.0	23	Ago.	67.6	4	9 gra.
Ca' Viola	53.6	23	ott.	101.8	23	OIL	114.0	23	ott.	114.4	23	ott.	91.2 117.0	23	0(1,
Isola Mocosiai (Terranova)	60.4	6	oli.	93.4	6	olt.	110.2	4	ott.	119.4	6	off.	127.2	23	olt.
Marano Lagunare .	34.2	2	set.	38.0	34	set.	40.2	4 .	ago.	46.4	4	420.	63.4	23	BOV.
Orado . , ,	43.8		OIL.	49.6	6	OIL.	51.4	6	Ott.	54.6	6	OIF.	100.0	23	ott.
Ca' Anfore	36.4	23	ott.	85.8	23	ott.	97.6	23	ott	99.6	23	oft.	102,0	23	pti.
Bonifica Vittoria (Idrovora)	66.6	6	olt.	83.4	23	esci.	972	23	ott.	98.0	23	oti,	104.8	6	-01)
Codroipo , , , ,	65.6		ago.	87.2	25	ago.	148.4	25	ego.	173.6	25	ago.	178.0	25	620.
Telmoscone	39.4	25	ago.	48.4	25	hgó.	60.6	25	ngo.	73.8	25	ago.	77.2	24	nov.
Varmo	39.8		ago.	78.4	25	ago.	111.8	25	ago.	139.2	25	ago.	139.4	25	ago.
Ariis	25.8 52.6	27 25	set.	38.2	2	SCA.	44.4	25	ágó.	\$3.4	25	ago.	71.6	24	nov.
Fraida	17.8	27	ego. set.	69.8 25.2	25 24	ago.	114.8 29.2	25	ago.	117.0	25	IIBO:	117.0	25	ago.
Limano	41.2	23	Off.	56.6	23	stov.	60.2	23	ago. ott.	69.5	23	P	60,9 73.4	23	OfL
LIVENZA					•	-		۵.	VII.	UP.0	٠.	ort.	73.4	23	ott.
La Crossita	46.4	25	ReD.	97.4	25	480.	145.2	25		148.2	34		157.4		
Avieno	26.8	- 11	OUI.	47.4	11	OII.	61.8	11	ago.	98.8	11	ego. ott.	118.6	11	olt.
Sacile	32.6	25	ngo.	40.6	31	ott.	64.6	11	Oft.	77.2	11	OUL.	81.2	11	olt.
Ca ¹ Zui , , ,	44.6	25	460.	63.6	11	olt.	91.2	11	oft.	152.8	25	Ago.	212.4	11	OIL.
Ca' Selva	53.8	25	ngo	83.4	-11	OIL.	126.B	-11	910	200.2	11	OII.	324.4	11	OIL
Transcati di Sopra	33.2	25	ago.	52.8	-11	on.	90.2	25	ago.	135.4	24	ago.	181.4	11	ott.
Campone . ,	42.2	25	giv.	53.6	25	ago.	92.2	25	Agri.	132.6	25	ago.	139.6	24	ABO.
Chievolis	43.2	11	olt	75.6	11	Qt1.	90.8	11	Ott.	124.4	24	ago.	213.6	11	ott.
Pollubro	44.2 37.8	25	.110	58.2	11	Oft.	75.6	25	ago.	122.6	25	argo.	182.2	10	011
Cavamo Nuevo	42.4	6	ago. set.	55.4	li 6	olt.	91.4 78.2	18	oft.	136.6 96.2	11	Off.	211A 132.6	11	Olt.
Maniago	26.6	6	set.	37.6	6	set.	42.6	25	ago.	73.0	25	Aggo.	114.5	11	olt.
Cimolais	30.6	25	ago.	52.4	11	OIL	99.8	25	280.	128.2	11	ott.	175.9	24	nov.
Claut .	48.4	25	lug.	672	11	ofL	126.2	25	Silo.	180.4	11	ott.	208.0	11	ott,
Diga Cellina ,	53.2	-11	tito	97.4	11	Oft.	141.4	11	oft.	235.8	13	off.	298.8	11	ott.
PIAVE	ĺ										!				
Santo Stefano di Cadore	15.0	-11	ott	38.0	-11	OUL.	62.0	11	ott.	94.2	11	ott.	109.6	10	011.
Aeroneo	19.0	20	Jug.	30.8	30	log.	37.6	20	log,	54.0	12	ott	70.0	19	hig.
Cortine d'Ampezzo	14.0	20	ingro.	27.0	24	адо.	45.0	24	ago.	72.2	24	ngo.	100.0	24	nov.
Perarolo di Cadore	22.0	19	lug.	40.0	11	OIL	61.4	11	oft.	95.2	11	ott	111.4	11	olt.
Fortogna	35.0 62.0	19	lug.	133.6	24	ago.	136.0	24	ago.	85.4	24	ago.	131.6	24	nov.
Santa Croce del Lago	33.0	16	ing.	48.B	34	ago.	136.2 53.2	34	ago.	136.2	24	ingica.	137.0	4	ngo.
Sant'Antonio di Tortal	33.4	11	ott.	79.4	11	ott.	138.8	11	ott.	93.2 175.6	11	nov.	131.2	34	NOV.
The state of the s		**	- I	1774	**	JAC.	4.00.0	**	OLE	273.0	+1	off.	1337	11	olt.

						1N	TERV	ALLO	DI OI	RE					
BACINO		1			3			6			12			24	
E			210		INI	210		IN	210		IN	ZIO		IN	ZIO
STAZIONE	mm	рісто	mese	mm	фото	mese	UDAN	роспо	mese	602764	ропо	mese	mm	рогоо	mess
	H			\vdash	- E			- 12			-				
(segue)															
PIAVE															
Agordo	31.0	25	ago.	43.0	24	ago,	66.6	34	280.	103.4	11.	ott.	142.0	11	ont.
Goselda	24.6	34	ngo.	42.0	24	ago.	63.6	24	ago.	98.4	24	ngo.	112.2	24	ago,
La Guarda	23.0	25	ago.	46.0	20	mov.	71.0	24	30W.	107.0	34	39.CW.	142.2	23	nov.
Pedavena ,	24,4	19	lug,	50.4	19	lug.	60.0	34	dov.	110.0	24	nov.	133.2	24	nov.
Valdobbiedese	40.0	25	ago.	61.4	25	ngo.	97.2	25	ago.	108.6	25	ago.	110.2	25	ago.
					}										
PIANURA FRA															
TAGLIAMENTO E PIAVE															
INGERMENTO E PIAVE		'		ļ l											
San Vito al Tegliamento .	32.4	25	ago.	44.6	23	ott.	54.2	23	oli.	84.6	23	ott.	89.6	23	ort.
Pordenose (Consorzio)	30.8	25	ago.	47.2	11	Ott.	55,4	11	ort.	70.8	11	on.	75.6	11	olt.
Pordenone	34.8	25	ago.	47.0	11	Ott.	56.2	11	OIS.	80.8	11	ott.	86.2	11	olt.
Malafesta	54.4	25	ago.	96.8	25	ego.	106.2	25	ego.	129.0	25	ago.	129.0	25	Mgo.
Portograno	38.4	25	ago.	60.5	25	ago.	62.8	25	180.	72.2	25	ago.	73.4	25	ago.
Bevezzane (Ideovora TV Bacino)	26.6	6	out.	39.6	25	égó.	53.6	25	ago.	\$5.0	25	ago.	55.0	25	ngo.
Concordia Segitraria .	24.8	10	ago.	45.8	25	ago.	58.4	-11	Ott.	58.4	11	OIL.	58.4	11	oft.
Viun	35.6	3	set.	44.6	3	501.	51.6	23	off.	70.8	23	pit.	72.8	23	OH,
Oderzo	52.8	2	Sel.	35.4	1	set.	56.4	2	601.	60.2	11	ont.	81.4	24	ago.
Motta di Livenza	38.4	18	DIL	48.2	16	.110	59.8	25	iligo.	67.6	25	Hio.	67.6	25	ego.
Plumiciao	55.6	11	OIL	35.6 68.6	11	ott.	37.4 49.8	20	011.	56.8 73.8	23	OII.	62.6 75.0	23	OH.
San Dona di Piave	31.2	6	Aut.	33.4	11	ott.	38.2	ы	OIL	45.6	11	OH.	47.2	11	001. 611.
Boccafossa	57.4	11	ott.	67.6	11	300	68.6	11	OIL	72.5	n	olt.	73.4	11	off.
Staffolo	58.4	11	OII.	73.4	11	oti.	77.0	11	Ott.	80.0	11	OII.	11.2	11	ott.
Termine	84.6	11	OIL.	89.2	11	QC).	89.2	11	OH.	89.8	11	olt.	90.4	11	ott.
BRENTA					:										
Description of the Country of the Co	35.0	19	4	47.0	4.D										
Bassano del Grappa	35.0	1.0	fug,	47.0	10	lug.	67.8	24	ago.	77.6	24	ago.	90.4	34	ago.
PIANURA FRA PIAVE															
E BRENTA															
Montebelluna	45.0	24	ago.	80.0	24	ngo.	96.6	24	Ağız.	110.8	24	ago.	110.8	24	ago.
Nervosa della Battaglia	30.0	25	ago.	55.6	25	diggió.	75.6	25	ago.	87.4	11	Off.	92.8	11	oft.
Villorbe	27.6	18	OUT.	50.4	25	ago.	64.0	25	ago.	66.6	25	ago.	73.6	24	ago.
Treviso	37.4	3	set.	39.8	25	Ago.	47,4	25	ago.	36.4	25	ago.	80.0	25	OggCL,
Saletto di Piave	32.0 31.8	11	oct.	41.0	11	ott.	62.0	25	ago.	65.2	25	Migro.	74.2	24	mga.
Portesine (Idrovora) . Lanzosa (Capo Sile)	45.8	3	GRE. ASSO.	40.0 55.6	3	SEI.	40.6 59.6	3	set.	40.8 59.6	3	90C.	\$4.4 59.6	18	leb.
Ca' Porcia (Idrovora II Bacino)	45.4	18	ugu.	30.0	19	ago. Feb.	47.0	19	ago. feb.	61.0	19	ago. feb.	185.4	18	nga. feb.
Citiadella	34.0	24	aggo.	60.0	34	ago.	89.0	34	ago.	95.2	34	areo.	96.4	24	100. 100.
Castelfranco Veneto	21.6	17	oti.	21.6	17	OUL	28.8	25	ago.	36.4	14	feb.	49.0	14	feb.
Piombino Dese	31.0	24	ANGO.	41.8	24	ago.	56.4	24	ago.	57.6	24	ago.	64.0	24	ago.
Stra	23.2	25	ago.	23.4	25	ago.	27.6	35	ago.	30.0	24	ago.	53.8	19	leb.

						IN.	TERV/	ALL C	DI O	Œ					
BACINO		1			3			6			12			24	
E		ENI	ZIO		ENI	Z10		IM	710		IN	ZIO		IN	IZIO
STAZIONE	\$25,000	ошос	mese	E.III	pomod	meac	am .	рото	Mese	mm	овхорі	mete	191M	piomo	mese
(segue) PIANURA FRA PIAVE E HRENTA															
Meure	22.2	6	set.	30.0	30	lug.	41.0	30	lug.	41.2	30	lag.	53.0	19	feb,
Rosers di Codevigo	19.8	6	OH.	22.0	6	ott.	25.0	- 6	cit.	25.4	6	old.	47.4	19	feb.
Bernio (Idrovora) ,	29.0	21	mag.	50.0	21	mag.	61.4	21	mag.	77.6	21	mag.	78.6	21	mag.
Ca' Pasquali (Tre Porti) .	33.4	12	olt.	37.8	12	ott.	54.0	19	fub.	70.6	19	feb.	98.6	19	feb.
S. Nicolò de Ledo	29.0	3	Tog,	30.4	3	luj.	42.0	19	feb.	\$6.6	19	feb.	78.8	18	fab,
BACCHIGLIONE															
Tonessa .	43.0	25	ego.	69.0	25	ago.	94.0	25	ago.	130.4	24	MgD.	135.6	24	AGO.
Lastebassa	40.0	24	ago.	63.0	34	Agris.	95.0	24	Ago.	116.4	24	ngo.	142.6	24	MED.
Asiago	35.8	34	280.	57.4	24	MBO.	85.0	34	880.	104.6	24	480.	124.6	24	nov.
Posins	45.0	24	Ago.	55.0	34	ngo.	108.8	24	ago.	137.0	24	new.	165.2	24	BOV.
Crossrs	33.0	24	880.	45.0	24	AMIC.	80.4	24	MBO.	113.6	24	Ago.	133.8	24	ago.
Staro	44.0	25	ago.	64.0	25	88C).	80.0	25	8.80.	105.0	25	880.	136.2	11	oti.
Ceolati	56.B	24	480.	76.0	24	Bago.	104.4	25	480.	127.4	25	480	157.0	10	btt.
Schio	31.8	26	now.	34,4	26	BOV .	47.2	24	2004	77,4	24	DOM:	88.6	24	nov.
Thiese ,	49.0	24	ago.	53.0	24	ngo.	80.0	24	8,80.	101.4	24	8g0.	103.4	24	ago.
Villeveria	22.8	23	Ott.	44.0	23	ott.	52.6	23	ott.	61.8	23	OIL.	76.8	24	0.80.
Vicenza .	26.0	25	ago.	39.0	25	age.	64.8	25	ago.	97.4	25	ago.	107.8	25	elic.
AGNO - GUA'															
Lambru d'Agril	61.0	24	BgO.	75.0	24	ago.	#9.0	24	ago.	110.0	24	ago.	134.6	24	ingges.
Castelveochio	32.0	24	ago.	48.0	24	ngo.	59.0	34	ago.	86.4	34	ago.	89.4	24	ago.
Montechio Maggiore .	26.4	24	algris.	45.2	24	ngo.	\$2.8	24	àgó.	72.2	24	Ago.	73.8	24	ago.
MEDIO E BASSO ADIGE															
Dolof	35.0	16	lug.	39.0	16	lug.	39.0	16	lug.	42.6	34	mga.	32.8	24	mips.
Verone	52.6	24	ABO.	61.0	34	680.	70.6	24	100.	88.4	24	880.	B8.6	24	AES.
Roverè Veronese	50.0	34	ego.	54.8	24	ago.	59.4	24	ago.	80.8	24	ngo.	B4.0	24	ago.
PIANURA FRA BRENTA E ADIGE															
Padova	37.0	25	ago.	50.0	24	ago.	70.0	24	ago.	86.0	24	ngo.	96.6	34	ago.
Legnaro .	25.4	25	ago.	27.4	25	ago.	30.4	25	agn.	42.5	34	dic	46.4	14	dic
Piove di Sacco	18.0	30	iug.	23.4	30	log.	37.8	21	mag.	44.2	21	mag.	44.2	21	mag.
Bovolenta	29.6	21	mag.	38.0	21	mag	\$2.6	21	theg.	60.6	21	mag.	60.6	21	mag.
Sente Marghorita di Codevigo	24.0	30	bug.	28.0	30	mag.	33.0	21	mag.	41.0	20	mag.	42.0	20	mag
Zovencedo	10.2	25	ago.	39.8	25	ago.	55.4	25	ago.	74.4	24	ngo.	75.2	24	ago.
Cal di Gua'	36.0	- 6	net.	44.2	- 6	set.	45.6	- 6	sct.	62.8	24	mgs).	64.0	24	ago.
Cavancia Motte	19.2	30	ago.	=			-	10-	10	- I	30	16	10	300	2

						IN	TERV	ALLO	DÍ OI	SE .					
' BACINO		1			3			6			12			24	
B		INI	Z20		IN	Z 20		IN	ZIO			ZIO		IN	ZIO
STAZIONE	risette	ошо	mese	em	ошо	encec.	-	portio	mese	mm.	porno	Mese	mm	ріста	mese
	58.8 55.0 17.0 25.4 20.2 42.8 19.8	24 25 S 30 25 25 11	ago. ago. ago. ago. off.	60.0 57.2 26.4 25.4 20.6 48.4 25.0	ошора 25 6 30 25 25 11	ago. ago. ago. ago.	68.8 61.2 29.4 36.4 26.0 51.6 27.8	24 25 6 30 28 11	mese ago. ott. fug. sci. ego. ott.	90.4 79.0 34.0 40.6 26.6 65.4 31.4	24 25 27 30 28 24 34	Mest ago. giu. lug. set. ago.	93.0 84.0 41.4 40.6 66.0 36.2	24 25 11 30 25 24 24	Mese Ago, ott. lug. set. Ago.

BACINO E			_	NUM	ERO	DE	I GIC	RNI	DEL	PER	(10 D	0		
STAZIONE		1		2			3			4			5	
	dom.	data	anm	dai	al	пп	dal	nd	mm	dal	m1	mm	dal	al
BACINI MINORI														
DAL CONFINE DI								1						
STATO											}			
ALL'ISONZO														
Poggioreale del Carso	133.2	5 Gm.	135.4	4 Cio.	S Giu.	135.6	3 Giu.	5 Giu.	140.0	2 G10.	5 Giu.	141.0	1 Ghs.	5 Giu.
Servola	59.4	12 On.	64.8		13 On.	65.8	12 On.	14 On.	66.0	12 Ott.	15 Ott	66.0	12 OK.	15 Ott.
Trieste	81.3	S Gio.	85.1	4 Gin.	5 Giv.	B5.1		5 Giu.	18.1	4 Clip.	5 Giu.	91.6	34 Nov.	28 Nov.
Monfalcone	100.4	7 Ott.	106.0		7 On.	106.0		7 Ott.	106.0		7 OIL	106.0	6 On.	7 Oit,
Alberton	112.4	7 Он.	120.4	6 Oit	7 Ott.	130.4	6 OH.	7 On.	120.4	6 OH.	7 Ott.	120.4	6 Oit.	7 Oit.
ISONZO														
Uccea	178.2	5 Ago.	220.4	4 Ago.	5 Ago.	217.2	6 Ott.	8 Oit.	702.0	12 74	15 5	***		45.71
Musi	178.6			13 Mag.			12 Mng.			12 Feb. 12 Mag.			11 Feb. 11 Feb.	15 Feb.
Vedrossa		26 Ago.		25 Ago.	_		25 Ago.			12 Feb.			11 Peb.	15 Feb.
Montesperts		13 Mag.		13 Mag.	14 Mag.		_	14 Mag.			14 Mng.		12 Mag.	14 Mag.
Cargnau Superiors	113.9	_		25 Ago.	26 Ago.		H Ou.	13 OII.		12 Peb.	15 Feb.		11 Peb.	15 Feb.
Altimis	120.1			9 Giu.	10 Giu.		9 Giu.	10 Gru.			15 Peb.		11 Feb.	
Zomplits	98.9	26 Ago.	121 7	25 Ago.	26 Ago.		24 Nov	26 Nov		12 Feb.	15 Feb.		11 Feb.	15 Feb.
Stupizan	187.1	13 Mag.		13 Mag.	14 Mag.	273.6	12 Mag.	14 Mag		12 Mag.		l	12 Mag.	16 Mag
Drenchis	120.6	14 Nov.	149 9	13 Mag.	14 Mag	179.6	24 Nov	26 Nov		24 Nov.	27 Nov.		24 Nov.	28 Nov.
Clodici	95.7	25 Nov.	128.0	25 Nov.	26 Nov.	152.3	24 Nov	26 Nov.	160.5	24 Nov.	27 Nov.	173.7	24 Nov.	28 Nov.
Montemaggiore	141.5	13 Mag.	207.7	13 Mag.	14 Mag.	212.4	12 Mag.	14 Mag.	312.4	12 Mag.	14 Mag.	233.0	24 Nov.	28 Nov.
Cividale	77.6	-		13 Mag.	14 Mag.	103.8	12 Mag.	14 Mag.	118.6	17 Lug.	20 Lug.	119.6	11 Peb.	15 Feb.
San Volfango	104.5			13 Meg.	14 Mag.	170.5	24 Nov	26 Nov.	179.9	24 Nov.	27 Nov.	196.8	24 Nov.	28 Nov.
Garizie	334.6	7 OH.	336.8	6 Ott.	7 Ott.	336.8	6 Ott.	7 Ott.	336.8	6 On.	7 Ott.	336.8	6 Он.	7 On.
DRAVA														
Camporosso in Valcanale	89.1	16 Civ.	120.3	16 Giv.	17 Giu	125.2	16 Gm.	18 Giu.	1253	16 Gru.	18 Giu.	LOF 3	16 Om.	18 Oiu.
Tarvisio	73.8	16 Oto.	l [:	24 Nov.	25 Nov.		34 Nov.	26 Nov		23 Nov	26 Nov.		24 Nov.	28 Nov.
Cave del Predil	125.8	27 Set.		15 Qin.	16 Giv.		15 Geo.	17 Gin.		9 Ott.	12 Ott.] [24 Nov.	28 Nov
Petine in Valromana	85.8	16 Giu.	115.6	16 Giu.	17 Giv.	1	34 Nov.	26 Nov.		24 Nov.	27 Nov.		24 Nov.	28 Nov.
TAGLIAMENTO														
Pusso di Mauria	04.0	96 M	174.2	24 87-	~ l	,,,								
Formi di Sopra	96.2 120.2	25 Nov. 12 Ott.		24 Nov.	25 Nov. 26 Nov.	_	24 Nov	26 Nov.		24 Nov.	27 Nov.		24 Nov.	28 Nov.
Seurie	93.4	12 Oct.		25 Nov.	26 Nov.		24 Nov. 25 Nov	26 Nov. 27 Nov.		25 Nov. 25 Nov.	28 Nov.		24 Nov.	28 Nov.
Le Maine	115.2	12 OH.		11 Ott.	12 Oit		25 Nov.	27 Nov.		25 Nov.	28 Nov.		24 Nov. 24 Nov.	28 Nov.
Forni Avoltri	96.B	12 Oct.		11 Ou.	12 On.		11 Oil.	13 On		25 Nov.	28 Nov.		24 Nov.	28 Nov
Ravascietto		25 Nov.		II Oit.	12 On.		10 Oct.	12 Ort		10 Oil .	13 Ott.		24 Nov.	28 Nov
Pesariis		25 Nov		11 Oil	12 Ott.		10 Ott.	12 Ott.		10 Ott	13 Ott.		9 Oit	13 Ott.
Villagantina	107.2	25 Nov.	- 1	H Ott.	12 On.		24 Nov	26 Nov.			20 Lug.		16 Lug.	20 Lug.
Timeu	82.2	12 Oc.						13 Ott		10 OIL	13 Oct.		9 Ott.	13 On
Paluzza	109.2	25 Nov.		- 1			II On.	13 On.		10 Ort.	13 Ott.		9 Ott.	13 Ott.
Avosacco	106.4	25 Nov						27 Ago.			28 Ago.			28 Ago.

BACINO				NUM	ERO	DEI	GIO	RNI	DEL	PER	1000	}		
E STAZIONE		1		2			3			4			5	
	anar.	data	en en.	dal	al	mm	(lat)	al	mm	(fm)	at	mm	dat	at
(segue) TAGLIAMENTO														
Paularo	104.2	25 Nov.	167.4	25 Ago.	26 Ago.	181.6	17 Lug.	19 1.ug.	302.0	17 Log.	20 Lug.	211.2	16 Lug.	20 Lug
Tolmesso	136.6	16 Gjm.	207.0	11 On.	12 Ott.	217.8	11 Oil.	13 Oit.	220.0	10 OIL	13 On.	225.8	8 On.	12 Oit
Mulbarghetto	136.7	16 Giu.	181.2	16 Giu.	17 Geo.	181.4	16 Giu.	IR Giu.	181.8	16 Giu.	19 Giu.	182.8	16 Giu,	20 Giu
Pontebba	157.8	16 Giv.	215.0	25 Ago.	26 Ago.	230.6	25 Ago.	27 Ago.	233.2	25 Ago.	28 Ago.	233.2	25 Ago.	25 Ago
Chiusaloris	197.5	16 Giy.	237.0	16 Gir.	17 Giro.	237.0	16 Cno.	17 Gm.	237.0	16 Gru.	17 Giu.	241.8	24 Nov.	28 No
Saletto di Raccolana	178.8	26 Ago.	223.6	25 Ago.	26 Ago.	230.1	25 Ago.	27 Ago.	236.3	25 Ago.	28 Ago.	236.3	25 Ago.	28 Ago
Stolvizza	170.1	16 Gru.	2117	té Giu.	17 Gru.	211 7	16 Gw.	17 Giu.	211.7	16 Ora.	17 Giu.	211 7	16 Giu.	17 Giu
Oscacco	164,6	16 Çiv.	261.8	13 Mag.	14 Mag	275 2	12 Mag.	14 Mag.	277.4	12 Mag.	15 Mag.	279.0	13 Mag.	15 Maj
Resin	170.8	16 Gis.	240.0	13 Mag.	14 Mag.	251.8	12 Mag.	14 Mag	253.0	12 Mag.	15 Mag.	253.4	11 Mag.	15 Mag
Graugaria	394.7	26 Ago.	249.9	25 Ago.	26 Ago.	261 1	25 Ago.	27 Ago.	261.5	25 Ago.	28 Agn.	261.5	25 Ago.	28 Agr
Moggio Udiness	175.8	26 Ago.	279.2	25 Ago.	26 Ago.;	293.R	25 Ago.	27 Agn.	300.6	25 Ago.	25 Ago.	300.8	25 Ago.	28 Ago
Venzone	185.8	26 Ago.	265.4	25 Ago.	26 Ago:	277.6	25 Ago.	27 Ago.	278.6	25 Ago.	28 Agn.	278.6	25 Ago.	28 Apr
Gemons	159.8	26 Ago.	238.0	25 Ago.	26 Ago	239.0	25 Ago.	,		_	27 Ago.		25 Ago.	27 Ago
Alesso		26 Ago.		25 Ago.	26 Ago.		25 Ago.	_		_	27 Ago.		8 Oit.	12 Ott
Artegna	101.8	_		25 Ago.	26 Ago.			27 Ago.			27 Ago.	1	24 Nov.	28 No
Andreusze	179.2	26 Ago.		25 Ago.	26 Ago.		-	27 Ago.		25 Ago.	28 Ago.		25 Ago.	28 Agr
San Francusco		12 Oit		11 Oil.	12 Oil.		H On.	_		9 OH.	12 Our	4	# Ott.	12 Ou
San Daniele del Priuli	138.0			25 Ago.	26 Agn.		25 Ago.	26 Ago.		25 Ago.	26 Ago.		25 Ago.	
Pinzano	87.8	34 Oil.		11 On.	12 Oil.		11 Oil.	13 Oct		11 Ont.	13 Oil.		11 Feb.	15 Feb
Clausetto	93.2	24 On.		II On	12 Ott.		11 On.	13 Ott.		12 Feb.	15 Feb.		11 Feb.	15 Feb
Spillimbergo	93.1	24 Oil.		11 On	12 Ou.		34 Nov.	26 Nov		12 Feb.	15 Peb.		11 Peb	15 Feb
San Martino al Tagliamento	90.9	24 On.		23 OH.	34 OH.		23 On.	24 Ott		12 Feb.	15 Feb		11 Fob.	15 Pet
PIANURA FRA ISONZO E TAGLIAMENTO														
Тамаряяссо	108.6	25 Nov.	130.4	25 Nov.	26 Nov.	143.2	34 Nov	26 Nov	151.2	25 Nov.	28 Nov.	164.0	24 Nov.	28 No
Risad	123.2			25 Nov.	36 Nov.		24 Nov.	26 Nov		25 Nov.	25 Nov.		24 Nov.	28 No
Udine	78.2			23 Oct.	24 Ou.		24 Nov	26 Nov		24 Nov.	27 Nov.		24 Nov.	38 No
Cormons	81.9	5 Ago.		34 Nov.	25 Nov.		24 Nov.	26 Nov		24 Nov.	27 Nov.	1	24 Nov.	28 No
Sammardenchin	80.2	25 Nov.		34 Nov.	25 Nov.		24 Nov.	26 Nov		24 Nov.	27 Nov		34 Nov	28 No
Mortegiano	108.5			25 Nov.	26 Nov.		24 Nov.	26 Nov	h .	25 Nov.	28 Nov		34 Nov.	28 No
Manzano	70.2			24 Nov.			24 Nov.	26 Nov		24 Nov.	27 Nov.		24 Nov	28 No
Gris	84.1	25 Nov.		25 Nov.	26 Nov.		24 Nov	26 Nov.	ı	25 Nov	28 Nov	l.	24 Nov	28 No
Palmasova	53.2	25 Nov.		24 Nov.	25 Nov.		24 Nov.	26 Nov.		24 Nov	27 Nov.	:	34 Nov.	28 No
Castions di Strada	75.6	25 Nov.		24 Nov.	25 Nov.		24 Nov	26 Nov	139.8		27 Nov.		24 Nov	28 No
									ľ		1		1	
Fauglis Conference	91.4	25 Nov.		24 Nov.	25 Nov.		24 Nov.	26 Nov.		24 Nov.	27 Nov.	l	24 Nov.	28 No
Cervignano Sea Giornio di Noverno	66.2	25 Set.		23 Oit.	24 Oit.		22 Ott.	24 On.	126.2		28 Sci.	1	25 Sct.	28 Sc
San Gjorgio di Nogaro Torviscosa		5 Ago.		25 Out	24 On		26 Nov.	26 Nov	89.2		28 Nov.	1	24 Nov.	28 No
	8.08	5 Ago. 24 On.		23 Ott	24 Oit		24 Nov. 23 On.	26 Nov.	120.4		27 Nov.	5	24 Nov.	28 No
Bolvat	102.2			23 Oit.	24 Oit			24 On.		23 Ott	26 On.	130.0		24.0
Piumicello Acudeia	102.2			23 Out.	24 Oit		23 Ort.	24 Ort.		23 On.	24 Dtt.		23 Ott.	24 0
Aquileia Col Viole	91.0		1	23 Ott.			22 Out.			22 Ott.	1		22 Ott.	24 0
Ca' Viola Isola Morosini	117.0° 89.3	24 Ott. 24 Ott		23 Ort. 23 Ort.	24 On 24 On		22 On. 23 On.	24 Oit.		22 Ort. 23 Ort.	24 On.		22 On. 23 Os.	24 O
		- A												

BACINO				NUM	ERO	DEI	GIO	RNI	DEL	PER	1000)		
E STAZIONE	L	1		2			3			4			5	
	mm	date	mm.	dal	al	mm.	dal	ail	mm .	dal	į,	mm	dal	nl
(segue) PIANURA FRA ISONZO E														
TABLIAMENTO				İ										
Marano Lagunare	46.4	5 Ago.	70.2	24 Nov.	25 Nov.	81.0	26 Nov.	26 Nov.	81.8	24 Nov.	27 Nov.	99.0	24 Nov.	28 Nov
Grado	100.0	24 Ott.	115.0	23 On.	34 Ott.	115.0	23 On.	24 Ott.	115.0	23 Ott.	24 Ott.	115.0	23 Ott.	24 Ott.
Plentin	67.6	34 Qtt.	110.4	23 Ott.	24 Oil	110.4	23 On.	34 OiL	110.4	23 Off.	24 On.	110.4	23 Ott.	24 Otl.
Ca' Anfore	101.8	24 Oil.	128.2	23 Ott.	24 On.	129.4	22 On.	34 Ott.	129.4	22 On.	24 OH.	129.4	22 Oct.	24 Ott.
Bonifica Vittoria (Idrovora)	100.2	24 On.	116.2	23 Oit.	34 Oil	116.4	22 Ott.	24 Oil.	1164	22 On.	24 On.	118.2	7 Oit.	11 Ott.
Rivotta	166.4	26 Ago.	342.8	25 Ago.	26 Ago.	342.8	25 Ago.	26 Ago.	242.8	25 Ago.	26 Ago.	242.8	25 Ago.	26 Ago.
Filtrani		26 Ago.		25 Ago.	26 Ago.	204.6	25 Ago.	26 Ago.	204.6	25 Ago.	26 Ago.	204.6	25 Ago.	26 Ago.
Turrida	134.8			3 Set.	3 Set.	124.8	3 Set.	3 Set.		9 On.	12 OIL		9 Ott.	13 On.
Vilincaccia		26 Ago.		25 Ago.	26 Ago.	184.6	25 Ago.	27 Ago.	184.6	25 Ago.	27 Ago.	184.6	25 Ago.	27 Ago.
Codreipo	104.4	26 Ago.	174.2	25 Ago.	26 Ago.	174.4	24 Ago.	26 Ago.	374.4	24 Ago.	26 Ago.	174.4	34 Ago.	26 Ago.
Tajmassons	73.B	25 Nov.		25 Nov.	36 Nov.		34 Nov.	26 Nov	104.4	25 Nov.	28 Nov	173.4	24 Nov.	28 Nov.
Varmo	96.0	25 Ago.		25 Ago.	26 Ago.		24 Ago.	26 Ago.	148.4	24 Ago.	27 Ago.	148.4	24 Ago.	27 Ago.
Artis	66.2	25 Nov	80.8	24 Nov	25 Nov.	95.2	34 Nov.	26 Nov.	97.8	25 Nov.	28 Nov	112.4	24 Nov.	28 Nov
Riverotte	73.6	12 Ort.	93.4		12 Oil.	97.1		13 OIL	971	11 OIL	13 Ou.	103.9	11 Feb.	15 Feb.
Lutinasa		26 Ago.		25 Ago.				26 Ago.	118.8	24 Ago.	26 Ago.		24 Ago.	26 Ago.
Lagre di Preceniceo	58.7	34 Ott.	89.5	23 Ott.	34 Ott.	89.5	23-On.	34 Ott.	89.5	23 Ott.	24 Oit.	91.7	11 Feb.	15 Feb.
Praids	60.9	21 On.	82.3	23 Ott.	24 On.	879	22 OIL	34 Oil.	87.9	22 Ott.	24 Oit.	87.9	22 Ott.	24 OH.
Val Loveto	70,7	24 On.	70,7	24 Ott.	24 OII.	106.1	22 Oil.	24 On.	106.1	22 Ott.	24 Oit.	106.1	22 OH.	34 Ott.
Lignano	73.4	24 On.	94.4	23 On	31 OIL	107.8	22 On.	34 On.	107.8	22 Ott.	34 Qu.	107.8	22 Ou.	24 Oit.
LIVENZA														
Le Crosette	148.6	25 Ago.	168.4	II Oit.	12 Ou.	170.2	10 On.	12 OIL	194.4	9 Ott.	12 On.	195.6	8 On.	12 On.
Clorgazzo	139.6	12 Ott.	168.4	11 Ort.	12 On.	168.8	11 OIL	13 Oil.	192.8	9 Ott.	12 Oit.	195.1	11 Feb.	15 Feb.
Aviano (Casa Marchi)	104.8	12 Ott.	130.9	11 On.	12 Ott.	131.8	II OIL	13 On.	165.1	12 Peb.	15 Feb.	184.9	11 Pab.	15 Feb.
Aviano	101.6	12 Out	128.0	11 Oil	12 On.	128.2	10 Oil.	12 OiL	156.0	9 On.	12 On.	179.4	11 Feb.	15 Peb.
Sectio	79.2	25 Ago.	91.6	23 Oit.	24 Oil.	94.4	13 Peb.	15 Peb	117.2	9 Oit	12 Ott.	136.6	11 Feb.	15 Feb.
Cat Zul	130.8	12 On.	245.2	11 Ott.	12 On.	279.0	10 On.	12 On.	286.8	10 Ort.	73 Ort.	293.8	8 Oil	12 OH.
Ca' Solva	220.B	12 Ott.	362.6	11 OIL	12 On.	408.4	10 Occ.	12 On.	412.8	P Oit.	13 Off	442.4	8 Ott.	12 On.
Tramonti di Sopra	125.8	24 Ago.	210.2	11 Oil.	12 Ou.	229.6	10 Ou.	12 Ott.	235.4	10 On.	13 Ott.	251.6	8 Oct.	12 OH.
Святропе	134.6	12 On.	243.1	II On.	12 On.	273.1	10 Ott.	12 Ott.	288.7	9 Oit.	12 On.	348.5	B Oit.	12 Ou.
Chievolis	133.6	12 On.	253.4	11 Ott.	12 On.	2B3.2	10 OH.	12 OiL	294.4	9 Oft.	12 Off.	344.2	8 Oit.	12 On.
Poma Kaill	121.2	12 Ott.	222.8	11 Ou.	12 Ott.	Z32 .0	10 Ott.	12 Ott.	269.2	9 OiL	12 Oil.	318.8	B Ott.	12 Oit.
Poffebro	146.6	12 Ott.	232.0	11 Ott.	12 Ott.	238.4	10 Ott.	12 Ott.	261.2	9 Ott	12 Ott	312-2	8 Oit.	12 OH.
Chrysolt Figure	103.6	12 Ott.	154.8	II Ou.	12 Ott.	157.6	11 Ott.	13 Ott.	187.2	12 Feb.	15 Feb.	208.0	11 Feb.	15 Feb.
Maniago	114.5	12 On.	140.3	11 Oil.	12 On.	141.8	13 Feb.	15 Feb.	192.4	12 Feb.	15 Feb.	213.8	11 Pcb.	15 Pab.
Colle	168-6	16 Gen.	209.7	15 Ges.	16 Gcs.	216.0	14 Gen.	16 Gen.	216.0	14 Gen.	16 Ges.	216.0	14 Ges.	16 Gen.
Basakiella	94.6	24 Ott.	130.8	II OIL	12 Ott.	135.3	11 OiL	13 Oil.	161.2	9 Ott.	12 OH.	182.9	11 Peb.	15 Feb.
Barbeano	112.4		13B.1.	23 Ott.	34 On.	139.9	23 On.	25 Ott.	143.5	12 Feb.	15 Feb.		11 Peb.	15 Feb.
Rauscodo	90.7	24 Ott. 1	114.1		34 Ott.	116.2	13 Peb.	15 Peb.	144.5	12 Feb.	15 Peb.	166.3	11 Feb.	15 Peb.
Cimolais		25 Nov.		25 Nov.	26 Nov.		34 Nov.			25 Nov	28 Nov		24 Nov.	28 Nov
Claut		12 Ott.	215.0	II On.	12 Ott	725.8	11 Oil	13 Oct.	244.B	25 Nov.	28 Nov.	254.0	24 Nov.	28 Nov
Barcis	280.6	12 Ort.	332.7	11 Ou.	12 Ott.	357.2	10 Ott.	12 Ort	363.2	9 Ott	12 Ott.	374.2	8 Ott.	12 Ott
Diga Cellina	256.4	12 Ott.	317.6	11 Ou.	12 On.	343.8	10 Ott.	12 Ott.	349.6	9 Ott	12 Ott.	359.2	8 On.	12 Ott.
San Quiring	70.5	12 Ott.	124.5	14 Peb.	15 Peb.	154.0	13 Peb.	15 Peb.	175.Z	12 Feb.	15 Feb.	223.4	11 Feb.	15 Peb.

BACINO				NUM	ERO	DEI	G10	RNII	EL	PER	ODO			,
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STAZIONE	mm	data	mm	dal	at	anun	dali	al la	man :	dal	al	pam.	dal	al
(segue) LIVENZA														
Formenip	80.0	12 Ott.	100.9	11 Ott.	12 Ott	100.9	11 On	12 Ou.	100.9	11 Ott.	12 OIL	106.6	11 Feb.	15 Feb.
PIAVE														
S. Stefago di Cadore	900.0	2 Giu.	911.6	1 Giu	2 Glu.	911.6	l Gin.	2 G10.	'	1 Gnu.	2 Giss.		1 Gis.	2 Glu.
Autonzo	85.0	25 Nov	108.0	25 Nov.	26 Nov.	123.0	24 Nov	26 Nov		24 Nov.	27 Nov.		24 Nov.	28 No
Cortina d'Arapezzo	95.4	25 Nov.	116.2	25 Nov.	36 Nov.	125.2	24 Nov	36 Nov.		34 Nov	27 Nov.		24 Nov.	28 Nov
Perarolo di Cadore	120.0	25 Nov.	152.5	25 Nov	26 Nov.	159.8	25 Nov.	27 Nov		24 Nov.	27 Nov.		24 Nov	27 No
Forno di Zoldo	116.0	25 Nov.	151.5	25 Nov.	26 Nov.	167.0	34 Nov	26 Nov	'	24 Nov.	27 Nov.		34 Nov.	28 No
Fortogna	\$25.0	25 Nov.	153.6	25 Nov.	26 Nov.	167.0	24 Nov	26 Nov		25 Nov.	28 Nov.		24 Nov.	28 No
Soverzene	202.6	3 Арв	218.0	3 Apr.	4 Apr		3 Apr	5 Apr	249.0		6 Apr		3 Apr	6 Apr
Chies d'Alpago	136.1	25 Ago.	141.7	24 Ago.	25 Ago.		34 Ago.	36 Ago		24 Ago.	27 Ago.		24 Nov.	28 No
Santa Croce del Lago	152.6	25 Ago.	161.6	11 Ott	12 Oct	167.4	24 Ago.		171.8		12 On.		9 On.	13 OI
Sant'Antomo di Torral	LBR.0	12 On.	216.0	11 Out	12 ÖR	221.4	24 Nov.	26 Nov.	238.4		12 OH.		34 Nov	28 No
Ambbu	97.0	25 Ago.	106.2	25 Ago.	26 Ago.	,	24 Ago	26 Ago.		24 Ago.	26 Ago.		24 Ago.	26 Ag
Andrez (Cernadoi)	83.5	25 Ago.	115.8	25 Nov	26 Nov.	121.0	34 Nov	26 Nov		25 Nov.	28 Nov.		24 Nov.	28 No
Caprile	106.0	25 Ago.	126.0	.25 Ago.	26 Ago.	137.6	24 Ago.		l.	24 Ago.	_		24 Ago.	26 Ag
Cencenight	85.4	25 Ago.	144.3	11 Ott.	12 Oit	155 3	11 Ott	13 Он.		10 Ott.	13 Oit.	162.4		13 Q
Agordo	130.8	25 Nov.	1,58.8	25 Nov	26 Nov		24 Nov	26 Nov.		24 Nov.	27 Nov.	171.8		13 0
Goseldo	146.2	12 Ott.	202.0	11 OH.	12 Ott.		H On.	13 Ott		10 OIL	13 Ott	217,4		13 0
Cano Maggiore	115.5	25 Nov.	144.7	11 Ott.	12 Ott		11 OIL	13 Ost		9 Ou	12 Oit		16 Lug	20 La
Le Guarde	131.6	25 Nov.	1613	25 Nov	26 Nov.	1	24 Nov	26 Nov	178.2		27 Nov.		24 Nov.	28 No
Podevesa	124.0	25 Ago.	150.4	25 Nov.	26 Nov	166.6	34 Nov	26 Nov.		24 Nov.	26 Nov.	1	24 Nov.	26 No
Fener	132.2	25 Ago.	139.3	25 Ago.	26 Ago	148.0	25 Ago.	27 ∧go.	1	24 Ago.	27 Ago.		24 Ago.	1
Valdobbiedens	105.6	25 Ago.	111.2	25 Ago.	26 Agn	116.6	24 ∧go.	_		24 Ago.	27 Ago.		12 Feb.	16 Fe
Semagita di Soligo	127.2	24 Ago.	133.0	34 Ago.	25 Ago	1,353	23 Ago	. 25 Ago.	135.3	23 Ago.	25 Ago.	135.3	23 Ago.	25 Ag
PIANURA FRA TAGLIAMENTO E PIAVE														
Forcate di Fontansfredda	86.5	12 Oct	100.3	11 Он.	12 On	101	10 OR	12 Ott	1233	9 Off.	12 Oti	133.7	11 Feb.	
Ponte della Delizia	76.4	24 Oit.	97.7	23 On.	24 On	100.5	9 22 OH	24 Oil		12 Feb.	15 Pob.		11 Feb.	
San Vito al Tagliamento	76.8	24 OR	113.0	23 Oil	24 On	1147	22 Ott	24 Ott.	114.2	23 OIF	1		11 Peb.	
Pordenone (Consorzio)	70.8	12 On.	B3.6	11 Ott	12 Ou	91.8	13 Feb	15 Peb.		12 Feb.		1	11 Feb.	
Pordenone	77.2	24 Oit	92.6	23 OIL	24 OII	96.6	i 24 Nov	26 Nov		9 OR.	12 OH.		24 Nov	28 N
Azzano Decimo	874	25 Ago.	119.5	25 Ago	. 26 Agr	k 124.	9 24 Ago	L 26 Ago		4 24 Ago			11 Feb.	
Sesto al Reghesa	96.5	24 Ott.	115.	23 On.	24 Ott	115	1 23 011	. 24 Oit		1, 23 OK.		Į.	5 11 Feb	
Mulafesta	112.7	25 Ago.	129.0	25 Ago	26 Age	b. 138.	4 24 Ago	_		6 24 Ago	1		5 24 Ago	
Portogrunto	70.6	25 Ago.	83.0	23 Oil	. 24 On	B4.0	24 Ago	_		24 Ago	_			
Beverzana (Idrovora IV Bacino)	48.2	11 Gen	65.4	23 Ott	. 26 Oii	66.4		L		13 Feb				
Concordus Sagitturia	58.4	12 Ott.	77.4	II Gee				1. 12 Gen		10 Gen				
Ville	66.2	24 OIL	B2.0					. 24 Ott		23 On			23 Ou	
Caprie	59.9	24 OH.	73.4				11 00			10 Ott.			24 Nov	
Motta de Livenza	-	-	94.4	1 25 Ago	_	1	4 34 Agr			4 24 Ago	_	1	2 12 Feb	
Forsi	50.2	21 Ott.	72.7	23 On	. 24 Ou	. 72	2 23 On	24 Ott	77.0	5 25 Nov	28 No	/] 95.0	24 Nov	28 N

BACINO				NU	MERO	DE	1 G I	ORNI	DE	LPE	RIOD	0		
e Stazione		1		2			3		Γ	4		T	5	
	ma	data	mm.	dal	ad	mm	daj	la l	तान	dal	al	men	dat	al
(segue) PIANURA FRA TAGLIAMENTO E PIAVE								:						
Fiametino	73.8	12 Ott.	1 75.8	12 On	13 00	83.6	10 OiL	. 12 Ott.	85.8	15.0				[
San Donà di Pieve	45.8		\$1.6			(
Boccufossa	72.8						1) On							1
Tormine	89.6	12 On.	103.0	II On			11 On.		112.0]		11 Feb 10 Ott.	
BRENTA														
Amiè	1134	11 On.	140.3	10 Oc.	41.00	han c	** -		1					
Cismon del Grappa	128.4			25 Nov			10 OH.		162.2		11 00		1	12 Ott.
Сатротегдија	130.1			24 Nov			24 Nov. 24 Nov			25 Nov.			24 Nov.	
Rubblo	92.5	25 Ago.		25 Ago			24 Ngo.]		24 Nov			24 New.	
Oltero	115.4	_		25 Nov	_		24 Nov.	_	1	12 Feb. 24 Nov.			12 Feb.	
Bassano del Grappa	86.6	25 Ago.		24 Ago.			34 Nov	1	111.0		26 Nov. 15 Peb.		24 Nov. 12 Peb.	26 Nov. 16 Feb.
PIANURA FRA PIAVE E BRENTA														
Norvesa della Battaglia	92.6	12 Oct.	104.8	11 On.	12 On.	1068	10 On.	12 Ort	126.0	9 Oit.	12 Oit.	136.6		
Villorba	73.6	25 Ago.	ŀ	25 Ago.	26 Ago.		20 Peb.	22 Feb	90.4	19 Feb.	22 Feb.	126.6	9 Ott. 24 Nov.	13 Ort.
Biancade	53.5	6 Set.	71.6	-	30 Feb.	62.9	19 Peb.	21 Feb.	91.0	16 Feb.	21 Pab.	103.8		15 Peb.
Seletto di Piave	71.2	24 Ago.	86.4	11 Oc.	12 Ott.	100.4	10 On.	12 On.	101.2		12 Oct.	105.0		12 Ott.
Porterine (Idrovora)	50.5	12 OIL	63.8	19 Feb.	20 Feb.	74.6	19 Peb.	21 Peb.	83.6		21 Peb.		11 Peb.	15 Feb.
Lanzoni (Capo Sile)	65.8	20 Feb.	91.6	19 Peb.	20 Peb.	99.4	18 Peb.	30 Peb.	106.8		21 Peb.		16 Feb.	20 Peb.
Car Porcia (Idrovora II Bacino)	65.4	20 Feb.	92.8	19 Feb.	20 Peb.	103-8	18 Feb.	20 Peb.	112.6	18 Reb.	31 Feb.	119.4		20 Feb.
Cattelfranco Vedelo	94.5	25 Ago.	99.5	25 Ago.	26 Ago.		24 Ago.	26 Ago.	99.9	24 Ago.	26 Ago.	109.8	11 Feb.	15 Peb.
Plombino Desa Moglisno Venero	70.0	25 Ago.		25 Ago.	26 ∧g n.		_	26 Ago.	87.0	13 Feb.	16 Feb.	106.4	11 Peb.	15 Peb.
Stra.	42.5	20 Peb	65.0	19 Feb.	20 Feb		T9 Feb.	21 Feb.	68.0	18 Pcb.	21 Feb.	88.0	18 Feb.	21 Feb.
Mentre	42.4 45.2	20 Feb. 20 Feb.	61.2	19 Feb.	20 Feb.	78.2	19 Peb.	21 Peb.	91.2	16 Peb.	21 Peb	91.2	18 Feb.	21 Feb.
Gambarare	47.0	20 Peb.	70.2	19 Feb.	20 Feb.	B3.8	19 Peb.	21 Feb.	96.4	18 Peb.	21 Peb.	96.6	t8 Feb.	22 Feb.
Rosse di Codevigo	38.5	22 Mag.	72.8 53.6	19 Feb.	20 Peb.	86.9	19 Peb.	21 Peb	99.1	18 Feb.	21 Peb.	99.1	18 Feb.	21 Peb.
Bernio (Idravora)		21 Mag.		19 Feb. 21 Mag.	20 Feb. 22 Mag.	78.6	19 Feb	21 Peb.	90.6	18 Peb.	21 Feb.		17 Feb.	21 Feb
Zuctarello (Idrovora)	48.3	3 Set	-	19 Feb	20 Feb.		19 Feb. 19 Feb.	21 Feb.	95.0	18 Peb.	21 Feb.		17 Feb.	21 Feb.
San Nicolò di Lado	68.5	20 Feb.	95.7	19 Peb.	20 Feb.		19 Feb.	21 Feb. 21 Feb.	77.0 124.4	18 Peb.	21 Feb.		17 Pob.	21 Feb.
Chloggia	88.8	5 Mag.		5 Mag.	6 Mag.		5 Mag.	7 Mag.		18 Feb. 4 Mag.	21 Feb. 7 Mag.	: 1	17 Feb. 4 Mag.	21 Feb. 7 Mag.
BACCHIGLIONE														
Tonezza	134.0	25 Ago.	170.4	11 Ou.	12 Oit	174.2	10.0	12 Ob.	704.0	D Ott	n de stano	101	.	45.5
Lastebame	F	25 Ago.		25 Ago.						9 Ort. 24 Ago.	12 Oit.	194.4		13 On.
Anago		25 Ago.		24 Nov.	25 Nov.			12 Ort.			26 Ago. 27 Nov.		24 Aga.	26 Ago.
Posina		25 Nov.		24 Nov.	25 Nov.			26 Nov.			27 Nov.		24 Nov. 24 Nov.	28 Nov
Treschè Conce	4	25 Ago.		24 Ago.	25 Ago.			26 Nov			26 Nov.	1		28 Nov 13 Ott.

BACINO				NUM	ERO	DEI	GIO	RNII	DEL	PER	IODO			
E STAZIONE		1		2			3			4			5	
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	mm	data	mm	dal	리	2000	dal	mi	eren.	dal	al	2012	đại	ы
(segue) BACCHIGLIONE														
Calvege	57.5	25 Nov.	85.5	25 Nov.	26 Nov.	100.5	24 Nov.	26 Nov.	118.7	25 Nov.	28 Nov.	140.5	25 Nov.	29 Nov
Sandrigo		25 Ago.		25 Ago.	26 Ago.		25 Ago.			25 Ago.	26 Ago.	126.0	12 Peb.	16 Feb
Staro		25 Ago.		11 On.	I2 On		25 Nov.			25 Nov.	28 Nov	344.5	25 Nov.	29 No
Caolati		25 Ago.		13 Out	12 On	227.6	10 On.	12 Oct.	244.0	9 Oct	12 Oit.	244.4	8 Ott.	12 Or
Schio	96.2			25 Nov.	26 Nov.	124.2	24 Nov.	26 Nov.	133.6	12 Feb.	15 Feb.	155.6	12 Feb.	16 Fel
Villavoria	76.2	_		15 Feb.	16 Feb.	89.6	14 Peb.	16 Feb.	114.2	13 Feb.	16 Feb.	139.2	12 Feb.	16 Fel
Isola Vicentina		25 Ago.	i i	15 Peb.	16 Peb		13 Feb.	15 Peb.	152.0	13 Peb.	16 Feb	183.9	12 Feb	16 Fel
Vicanza	91.8			25 Ago.	26 Ago.			26 Ago.		13 Peb.	16 Feb	133.2	12 Feb	16 Fet
AGNO-GUA'														
Lembre d'Agni	129.2	25 Ago.	LADS	33 Oit.	12 Ott.	183.1	24 Nov	26 Nov.	190.1	23 Nov.	26 Nov.	237.2	12 Feb.	16 Fel
		25 Ago.		11 On	12 Ott.		24 Nov	26 Nov.		24 Nov.	27 Nov.		12 Feb.	16 Fel
Recogn		_		12 Feb.	13 Peb.		24 Nov-	26 Nov.		12 Peb	15 Feb.		12 Feb.	16 Fel
Castelverchio		25 Ago.			16 Feb.		14 Feb.	16 Feb.		13 Peb.	16 Feb.	136.6		iá Fel
Montscehio Maggiore	72.2	25 Ago.	87.0	15 Feb.	10 FC0.	34.0	pa res.	10 1-00.	11040	D PGO.	10 1-05.	130.0	12 1 00	10.00
MEDIO E BASSO ADIGE														
Daleb	49.2	13 Feb.	76.4	12 Feb.	13 Peb.	85.6	11 Feb.	13 Feb.	95.2	13 Feb.	16 Feb.	122.4	12 Feb.	16 Pel
Am	81.0	8 Lug	81.0	II Log	B Lag	81.0	\$ Lug.	8 Lug.	81.0	8 Lug.	8 Lug	81.0	8 Lug	B Log
San Pietro in Cariano	75.0	25 Ago.	79.0	25 Ago.	26 Ago.	79.0	25 Ago.	26 Ago.	79.0	25 Ago.	26 Ago.	79.0	25 Ago.	26 Ag
Verona	87.8	25 Ago.	88.2	24 Ago.	25 Ago.	88.2	24 Ago.	25 Ago.	88.2	24 Ago.	25 Ago.	88.2	24 Ago.	25 Ag
Posse di Sant'Anna	105.0	_		24 Ago.	25 Ago.		24 Ago.	26 Ago.	134.5	23 Ago.	26 Ago.	134.5	23 Ago.	26 Ag
Roverè Veronese	74.8	25 Ago.		25 Ago.	26 Ago.		24 Ago.	_	93.0	13 Feb.	16 Feb	114.2	12 Peb.	16 Pc
Campo d'Albero	119.0	-		24 Ago.	_		24 Nov.	36 Nov	173.5	12 Feb.	15 Feb.	209.5	12 Peb.	16 Pe
Formazan	95.5	24 Ago.		15 Feb.	16 Feb.		15 Peb	17 Feb.		13 Feb.	16 Peb	181.4	12 Peb.	16 Fe
Chiarapo	85.2	25 Ago.		12 Peb	13 Peb		11 Feb.			12 Peb	15 Feb.	176.1		16 Pe
Sonve	60.0	25 Ago.		24 Ago.			24 Ago.			34 Ago.		64.6	24 Ago.	25 Aj
PIANURA FRA BRENTA E ADIGE														
Legnaro	35.2			19 Feb.	20 Feb.				80.6			83.0	1	20 Po
Piove di Sacco	44.2	21 Mag.		19 Feb.	20 Feb.	84.2	1 -		97.2			98.6		20 ₽
Hovolenta	60.6	21 Mag.	1	21 Mag	_			21 Peb.	74,0	1		79.6		19 Fe
S. Marghorita di Codevigo	42.0			19 Feb.	20 Peb.		19 Feb.		75.8	1		78.0		21 Pe
Zovesecio	72.2	25 Ago.	82.4		16 Feb.	91.0	14 Feb.		107.6	1	1	123.4		16 F
Call di Gual	67.2	_			20 Feb.		19 Feb	21 Feb.				113.0	1	20 Fe
Cologsa Veneta	65.0				1 -		25 Ago.			25 Ago.	_		"	
Montagnera	37.0	25 Ago.			_			1						10 P
Lozzo Atestino	75.0	27 Mag.	80.0	27 Mag.		L.		. 28 Mag.	96.0	15 Feb.			14 Feb.	
Battaglia Terme	38.1	15 Feb.	59.1	14 Feb.	15 Feb.	72.6	14 Peb		95.6				12 Feb.	16 F
Stanghelfa	28.0	12 Gen.	42.0	12 Ges.	13 Gen.	54.0	19 Feb.	. 21 Feb.	69.0	18 Feb.	21 Feb.	74.0	17 Peb	21 Fi
Couette	44.4	18 Giu.	49.4	20 Feb.	21 Feb.	67.4	19 Feb.	21 Feb.	83.2	18 Feb.	. 21 Feb.	86.4	17 Peb.	21 Fe

BACING				NUM	ERO	DE	1 G I O	RNI	DEL	PER	1000)		
E STAZIONE		1		2			3		L.	4		ŀ	5	
(segue)	mm	date	mm	का	al	6.5	dad	al	mm	del	al	mm	đai	al
PIANURA FRA BRENTA E ADIGE														
lavancila Motte	32.0	12 Cica.	39.0	11 Gen.	12 Ocn.	54.4	19 Feb.	21 Pcb.	67.0	16 Peb.	21 Peb.	68.0	17 Feb.	21 Fo
PIANURA FRA ADIGE E PO													,	
illafranca Veropese	90.4			25 Ago.	26 Ago.			26 Ago.	93.0	25 Ago.	26 Ago,	93.0	25 Ago.	26 A ₁
evia Milia Polesina	75.A 52.6	25 Ago.		25 Ago.	26 Ago.		_	26 Ago.		25 Ago.			25 Ago.	26 A
ioti: Barbarighe	40.6	10 Apr. 31 Lug.	56.8 43.4	9 Apr. 20 Feb.	10 Apr. 21 Feb.	60.0	8 Apr. 19 Peb.	10 Apr 21 Feb.	62.2 74.8	12 Gen. 18 Feb.	15 Gen. 21 Feb.		11 Gen.	15 G
cryigo	27.6	11 Gen.	36.8	10 Apr.	11 Apr.	50.2	-	21 Peb.	63.2			78.6 69.2	17 Feb. 17 Feb.	21 Pc 21 Pc
auteinuovo Veronese	40.5	25 Ago.		15 Peb.	16 Peb.	57.0		16 Feb.	75.2		16 Peb.	R2.1	12 Peb.	16 Pc
loverbella	71.4	25 Ago.		25 Ago.	26 Ago.		_		72.3	_		78.6	15 Feb.	19 Fo
astel d'Ario Rigia	65.6 65.6	25 Ago.		25 Ago.	26 Ago.		25 Ago.		80.7		1	96.4	13 Peb.	17 Fe
actolmunea Antolmunea	91.0	13 On. 14 Gen.		34 App. 14-Gen.	-			25 Ago. 14 Gen.			25 Ago. 14 Gen.		_	-
drin		11 Nov.		10 Nov.	4		19 Peb.			14 Gen. 18 Feb.	14 Gen. 21 Peb.		14 Gea., 17 Feb.	

BACINO E STAZIONE	Giorno e mese	Duratu ore e mineti	Quantità di precipi- tazione som	BACINO B STAZIONE	Giorno e mote	Durate ore e mouti	Quantità di precipi- tazione mm
BACINI MINORI DAL CONFINE DI STATO ALL'ISONZO				(segue) TAGLIAMENTO			
ALL ISONZO		ļ		La Maina	25 ago.	0.15	15.2
Poggioreale del Carno	S giv.	0.15	37.0		25 ago.	0.30	26.4
t oggotten an canno	S giu.	0.30	50.6		25 ago.	0.45	30.6
1	5 gin.	0.45	71.8	Ampezeo	25 ago.	0.15	22.8
Servola -	9 giu.	0.15	12.4		25 ago.	0.30	29.6
001704	11 ott.	0.30	20.4		25 ngo.	0.45	34.6
	12 ott.	0.45	32.8	Pomi Avoltri	2 lug.	0.15	35.8
Alberoni	21 giv.	0.15	32.6		2 Jug.	0.30	40.0
ADDETORII	6 ott.	0.30	38.8	1	2 lug.	0.45	40.4
	6 off.	0.45	62.2	Ravascietto	16 giu.	0.15	20.6
	0.012		"		16 giu.	0.30	24.2
ISONZO		1	1 1		25 ago.	0.45	27.4
130/120			1 1	Poparit	25 ago.	0.15	17.2
	19.00	0.15	34.8		25 ago.	0.30	21.0
Qeem	13 giv.	9.30			25 ago.	0.45	25.4
	13 giu.	9.45		Times	25 ago.	0.15	20.2
	13 giv.	1		1	25 ago.	0.30	31.4
Musi	16 lug.	0.15			25 ago.	0.45	
	25 ago.	0.30			15 gin.	0.15	18.4
	25 ago.	0.45		Avonesto	15 giv.	0.30	
Pulfero	26 get.	0.15	1 1		15 giv.	0.45	35.0
	26 set.	0.30				0.15	
	26 set.	0.45		Paularo	16 lug.	0.30	
Cividale	18 bug.	0.15		li	16 lug.	0.45	
	16 lug.	0.30			16 lug.		
	16 lug.	0.45	1	Tolmezzo	15 gm.	0.15	
Clorizin .	6 ptt.	0.15		1 1	15 giu.	0.30	
	6 oil.	0.30			15 glu.	0.45	
	6 ott.	0.43	50.2	Pontebba	26 set.	0.15	1
					26 act.	0.30	
DRAVA			1	11	26 act.	0.45	
				Stolvisen	26 set.	0.15	
Tarvisio	17 log.	0.15	16.0		25 lug.	0,30	
	17 log.	0.3	16.0	1	25 ago.	0.45	
	26 lug.	0.45	20.2	Oseacco	18 lug.	0.15	
Cave del Predil	26 lug.	0.13	5 26.6		25 ago.	0.30	
	26 lug.	0.3		11	25 ago.	0.45	63.2
	15 gio.	0.4		Resia	25 ago.	0.15	20.2
Pusine in Valromana	15 glu.	0.1		i I	25 ago.	0.30	38.4
Therita no activities the property	15 gin.	0.3		11	25 ago.	0.43	52.0
	15 glu.	0.4		Moggio Udinese	25 ago.	0.15	32.0
TAGLIAMENTO				11	25 ago.	0.30	52.6
LAGDIAMENTO					25 ago.	0.45	72.4
Paris of Consu	19 log.	9.1	5 16.4	Vensons		0.13	
Formi di Sopra	19 log.	0.3			25 mgo.	0.30	
		0.4			25 ago.	0.43	
S	19 lug.	0.1		Gemona	25 ago.	0.13	
Saurit	24 nov	0.1			25 ego.	0.3	
	24 pov.		5 23.2		25 ago.	0.4	

BACINO	Giorno	Decreta	Quantità di	BACINO	Сютьо	Dorsts	Quan
E	e	ore e	precipi-	E	e	9 210	prec
STAZIONE	mesc*	minuti	Lizzione	STAZIONE	mose	Minuti	(Accid
(segue) TAGLIAMENTO				(segue) PIANURA FRA ISONZO E TAGLIAMENTO	-		
Alesso	25 ago.	0.15	23.4	- manufaction			
	25 ago.	0.30	43.8	Marano Laguance .	2 set.	0.15	20
	25 ago.	0.45	58.6		21 gin.	0.30	22
Аледы	25 ago.	0.15	22.8		24 set.	0.45	31
	25 ago.	0.30	38.2	Grado ,	ó ngo.	0.15	21
	25 mgo.	0.45	50.4		6 ago.	0.30	2
San Françesco	15 giu.	0.15	31.6		6 ott.	0.45	35
	15 gru.	0.30	36.6	Ca' Anfora	4 giu.	0.15	10
	15 gnu.	0.45	40.2		6 011.	0.30	33
San Daniele del Phuli	26 tug.	0.15	27.8		23 ott	0.45	3
	25 ago.	0.30	43.4	Boudies Vittoria (Idrovors)	24 set.	0.15	21
	25 ago.	0.45	68.6		6 ptl	0.30	39
Pinzano	25 lug.	0.15	17.6		6 ori,	0.45	60
	3 ago.	0.30	23.2	Codroipo	6 set.	0.15	3
	3 ago.	0.45	30.2		ő set.	0.30	51
Clausetto	26 lug.	0.15	19.6		25 ago.	0.45	59
	25 ago.	0.30	26.2	Talmossons ,. ,	6 set	0.15	25
	25 ago.	0.45	27.6		25 ago.	0.30	25
					25 ago.	0.45	36
				Varmo	18 ott.		
PIANURA FRA ISONZO					6 set.	0.15	19
E TAGLIAMENTO		1 1		1	6 set	0.30	34
		}		Ariis		0.45	36
Udine	25 ago.	0.15	46.8		25 ago. 24 nov.	0.15	20
	25 ago.	0.30	58.6	! !		0.30	2:
	25 ago.	0.45	66.6	Laticano	2 set.	0.45	22
Palmanove	6 ON.	0.15	17.6	Larrange	6 net.	0.15	23
	ACTION.	0.30	21.2		25 typo.	0.30	41
	6 oct.	0.45	22.8	Freda	° 25 mgo.	0.45	47
Consor Paradiso	24 nov	0.15	16.2		30 lug.	0.15	13
***************************************	II oit.	0.30	24.6		18 ott.	0.30	16.
	11 oit.	0.45	32.2		18 ort.	0.45	17
Cervignano	18 ott.	0.15		Lignago ,	23 oft.	0.15	22
out vigamina	18 ort.	0.15	24,4		23 ort.	0.30	33.
	18 off.		30.4		23 oft.	0.45	38.
an Giorgio di Nogaro ,		0.45	31.4				
an opping a regular ;	4 ngo.	0.15	18-6				
	4 ago.	0.30	19.0	LIVENZA			
mullete	S ago.	0.45	24.8		1		
quileia	23 ort.	0.15	29.0	La Crosetta	25 ago.	0.15	24.
	23 off.	0.30	36.2		25 ago.	0.30	34.
a' Viola	23 off.	0.45	40.4		25 ago.	0.45	41.
W AIGHT 1	25 set	0.15	29.2	Aviano	2 set	0.15	17.
	23 oct.	0.30	38.8		25 ago.	0.30	19.
role Mountain) (Transcale)	23 ort.	0.45	48.2	-	11 on.	0.45	23.
rola Morosini (Terranova)	6 ott	0.15	27.0	Sacile .	25 ago.	0.15	15.
	6 cit.	0.30	42.4		25 ago.	0.30	29,4
	6 off.	0.45	55.6		25 ago.	0.45	31.3

Tabella~V - Precipitazioni di notevole intensità e breve durata registrata ai pluvingrafi

			Quantità				Quantità
BACINO	Giarno	Durata	di	BACING	Giomo	Durata	
Ė	Æ	ore a	precipi-	8	e	ore e	precipi- tazione
STAZIONE	mesé	minut	1azione mm	STAZIONE	mole	minuti	жж
(segue)				(segue)			
LIVENZA				PLAVE			
Ca' Zui	25 ago.	0.15	72.2	Perarolo di Cadore	19 lug.	0.05	12.0
	25 ago,	0.30	36.2	1	19 lug.	0.10	15.4
	25 ago.	0.45	41.6	!	IP lug.	0.15	18.2
Ca' Selva	18 lug.	0.15	21.0	Fortogna	25 hug.	0.05	18.4
	25 ago.	0.30	45.3		19 tug.	0.20	20.0
	25 ago.	0.45	51.2		24 ago.	0.15	24.8
Tremonit di Sopra	25 ago.	0.15	21.6	Soverseas	4 ngo.	0,05	22.0
	25 ago.	0.30	29.4	1	4 ago.	0.10	52.0
	25 ago.	0.45	31.0	1	4 ago.	0.15	60.0
Campone ,, ,,	25 ago.	0.15	19.4	Santa Crore del Lago	6 lug.	0.05	18.0
	25 ago.	0.30	30.2		6 lug.	0.10	30.0
	25 ago.	0.45	40.2		d lug.	0.15	32.0
Chievolis	25 ngo.	0.15	26.8	Sant'Assonio di Tortal	11 ott.	0.05	15.6
	11 ott.	0.30	36.4		II ott.	0.10	20.0
	13 ou,	0.45	412		11 ort.	0.15	32.8
Ponte Racii	11 oit.	0.15	18.6	Caprile	24 sgo.	0.05	9.0
	11 off.	0.30	33.0		24 ago.	0.10	10.0
	11 ots.	0.45	30.6	1	34 ago.	0.15	13.0
Poffsbro	25 mgo.	0.15	34.4	Agordo	24 ago.	0.05	13.0
	25 ago.	0.30	30.2		25 ago.	0.10	20.0
	25 ago.	0.45			25 ago.	0.15	30.0
Cavasso Nuovo	2 not.	0.15	1	Gosaldo	24 ago.	0.05	14.0
	26 cct.	0.30			24 ago.	0.10	16.0
	6 set.	0.45			24 ago.	0.15	23.0
Maniago , , , ,	25 ago.	0.15		La Guarda	25 ego.	0.05	13.0
realise of the	6 set.	0.30			25 ago.	0.10	22.0
	6 set.	0.45		i i	25 ago.	0.15	22.8
Cimolata	25 ago.	0.15		Pedavens	19 lug.	0.05	10.0
Cimolata	25 ago.	0.30		Pedavens	19 hig.	0.10	
		0.45			19 Jug.	0.15	22.5
St. A	25 ago.			Valdobhadene	_	0.05	11.0
Claut	25 lug.	0.15		VANDONING	25 ago.	0.05	
	25 leg.	0.30		1	25 ago.		35.0
10 A 111	25 lug.	0.45	1		25 ago.	0.15	30.1
Diga Cellina	2 set.	0.15					
	2 set.	0.30		DEADING TO A			
	11 off.	0.45	48.6	PIANURA FRA TAGLIAMENTO E PIAVE			
PLAVE				See Vito al Tagliamento	16 ptt.	0.15	20.2
Santo Stefano di Cadore	11 on.	0.05	11.0		18 ott.	0.30	
Commission of Contrast 111111	11 oil	0.10			25 ago.	0.45	
	15 ott.	0.15		Pordenone (Consorzio)	4 gin.	0.15	
Auengro	20 hig.	0.05		A GEORGIANIC (COMMUNICACION) A 1 1 1 1 1 1 1 1	25 ago.	0.30	
Auronzo	_	0.10			25 ago.	0.45	
	20 leg.	0.10		Fordenone	4 mgo.	0.15	
Corried all and a second	20; hag.			Forgenone		0.30	
Cortine d'Amptezzo ,	24 ago. 24 ago.	0.05			25 ago. 25 ago.	0.30	
	74	0.10	1 10	-	/3 PPG	1 (143	

BACINO E STAZIONE	Giorno e mese	Durete tre e minuti	Owantich di prezipi- tazione mm	RACINO E STAZIONE	Cilorao e mese	Dorata ore e minuti	Quanti di precipi tamon
(segue) PIANURA FRA TAGLIAMENTO E PIAVE				PIANURA FRA PEAVE E BRENTA			
Malaferta	6 ott.	0.15	29.1	Montebelluna	24 ago,	0.05	19.0
	25 ago.	0.30	33.8		24 ngs.	0.10	40.0
	25 ago,	0.45	39.4		24 ago.	0.15	42.4
Portogruaro .	6 set.	0.15	18.2	Nervesa della Battaglia	6 mm.	0.05	17.0
	25 ago.	0.30	27.6		ő set.	0.10	25.0
	25 ago.	0.45	33.2		6 set.	0.15	26.6
Bevezzene (Idrovore IV Bacino)	6 sct.	0.15	18.8	Villoche ,	18 ott.	0.05	16.0
	6 mct.	0.30	24.4		18 ott.	0.10	26.0
	6 set	0.45	25.8		18 ott.	0.15	27.6
Concordia Segittaria , , ,	10 ngo.	0.15	23.2	Trevino	18 on.	0.05	30.2
	10 ago.	0.30	24.0		18 oft.	0.10	30.6
	10 ago,	0.45	24.2		3 sec.	0.15	36.8
Villa	3 set.	0.15	22.4	Seletto di Piave	24 ago.	0.05	23.2
	3 set.	0.30	32.2		24 ago.	0.10	26.0
	3 set.	0.45	34.2) (11 ott.	0.15	28.0
Oderzo ,,, , ,,,	38 giu.	0.15	32.4	Portesine (Idrovors)	6 set.	0.05	25.0
	2 set.	0.30	39.4		6 set.	0.10	28.6
	2 set.	0.45	51.6		3 met.	0.15	30.0
Motta di Livenza ,. ,,,,	18 oh.	0.15	20.6	Lanzoni (Copo Sile)	3 ago.	0.0\$	20.0
	10 ort.	0.30	39.8		3 ago.	0.10	45.4
	18 ort.	0.45	37.2		3 ego.	0.15	45,6
Fossik . ,,	18 off.	0.15	19.4	Ca' Porcia (Idrovora II Recino)	18 out.	0.05	19.2
	38 ott.	0.30	27.2		18 ott.	0.10	23.4
	18 ort.	0.45	25.2	1	18 ott.	0.15	23.4
Mumicino , ,	11 ott.	0.15	24.2	Cestelfranco Venero	17 oct.	0.05	16.6
	11 on.	0.30	40.6		17 ott.	0.10	20.6
	11 ott.	0.45	52.8		I7 ott.	0.15	21.6
San Donk di Plave , , , ,	6 set.	0.15	19.2	Piombino Desc	24 оп.	0.05	15.0
	6 mm.	0.30	27.6		24 ago.	0.10	29.6
	6 set.	0.45	29.8		24 ago.	0.15	30.4
Boccafossa , ,	11 ott.	0.15	238	Stra	25 ago.	0.05	20.2
	11 on.	0.30	45.0		25 ago.	0.10	21.4
	11 ofL	0.45	53.2	1 1	25 ago.	0.15	22.8
Staffolo	11 ou,	0.15	27.4	Mestre	6 not.	0.05	14.0
	11 nn.	0.30	SL2	1 1	6 set.	0.10	17.0
	11 on.	8.45	57.3		6 set.	0.15	20.4
Termine	II ott.	0.15	32.6	Romes di Codevigo .	6 ott.	0.05	13.4
	11 ott.	0.30	6LO		6 ott.	0.10	17.0
	15 ott.	0.45	78.8		6 act.	0.15	10.0
			1	Bernio (Idrovora)	21 mag.	0.05	12.2
					21 mag.	0.10	16.D
BRENTA					21 mag.	0.15	26.3
		1		Or' Pasquali (Tire Porti)	12 off.	0.05	17.0
Bassano del Gruppa , ,	22 Jug.	0.05	13.8		12 ott	0.10	30.6
	32 tog.	0.10	30.0		12 ott.	0.15	33.0
	19 Ing.	0.15	32.6		1		

BACING E STAZIONE	Giorno B mesto	Durata tre e minuti	Quantità di protipi- tezione sunt	BACINO E STAZIONE	Giorgo e mese	Durata ore e minuti	Quantità di precipi- tazione mat
(segue) PIANURA FRA PIAVE E BRENTA				(segue) AGNO - GUA°			
				Castelvectio	B lug.	0.03	20.2 28.8
Sun Nicolò di Eldo	Ill ott.	0.05	25.4		8 lug. 24 ago.	0.10 0.15	29.4
	18 ott.	0.10	26.0 28.0	Montecchio Maggiore .	23 mag.	0.05	18.6
	30 lug.	0.15	20.0	Mediatectus Margoriae -	23 mag.	0.10	23.6
					23 mag	0.15	24.8
BACCHIGLIONE							
Toneza	18 ago.	0.05	13.2	MEDIO E BASSO ADIGE			
	25 ago.	0.10	30:0				
	25 ago.	0.15	43.0	Doick	16 lug.	0.05	20.0
Lastebasso	24 ego.	0.05	13.0		16 lug.	0.10	30.0
	24 ago.	0.10	27.0		16 ing.	0.15	34.0
	34 ago.	0.15	33.4	Veront	34 ago.	0.05	20,0
Asiago	24 ago.	0.05		1	24 ago.	0.10	30.0
	34 ago.	0.10			34 ago.	0.15	20.0
	24 ago.	0.15		Roverè Veronesc	24 ago.	0.10	
Posine	3 log.	0.05			34 ago. 34 ago.	0.10	44.0
	3 lug.	0.10	1 1		an ego.	6.2	177
	3 lug.	0.15					1
Crosens .	24 ago.	0.10		PIANURA FRA BRENTA			
	24 ago.	0.15		E ADIGE		1	
£	34 ago. 3 lug.	0.05		2 (15.02			
Siaro ,,	3 lug.	0.10		Padova	24 ago.	0.05	16.0
	3 lug.	0.15			24 ago.	0.10	30.0
Caolati	24 ago.	0.05			24 ago.	0.15	34.0
COURT PILITING	24 ago.	0.10		Legano	25 ngo.	0.05	10.0
	24 ago.	0.15			25 ago.	0.10	20.0
Sehio	24 nov.	0.05			25 ago.	0.15	25.2
	26 glu.	0.10		Piove di Secco .	30 lug.	0.05	
	26 giv.	0.13	26.0		30 lug.	0.10	
Thione .	24 ago.	0.05	30.0		30 lug.	0.15	
	24 ago.	0.10	39:0	Bovoleata	21 mag.	0.05	
	24 ago.	0.15			21 mag.	0.10	
Villaveria	14 dic	0.05			21 mag.	0.15	
	14 dic.	0.10		Santa Margherita di Codevigo 👑	30 Tugs	0.05	
	23 oft.	0.13			30 lúg.	0.10	
Vicenza .	6 set.	0.05	i		30 lug.	0.15	
	6 set.	0.11		Zovenculo	25 ago.	0.05	
	25 agn.	0.15	25.2		25 ago.	0.10	
				Out Cod	25 ago.	0.15	
ACREA CITE				Caldi Gen'	6 set.	0.05	
AGNO - GUA'					6 set.	0.15	
	24	0.00	5 20.0	Cavanella Motte	30 ago.	0.05	
Lambro d'Agra	34 ages.	0.00		CAVADENI PROBE	30 ago.	0.10	
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	Sast.	0.10	16.0				
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	30 lug.	0.10	22.2	1			
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DAL CONFINE DI STATO ALL'ISONZO																																	
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Tabella VI - Manto nevoso

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Graduca Gris Paimanova Custions di Strada Raugia Cerviptano San Giorgio di Nogaro Torviscosa Beivat Fiumicello Aquileia Ca' Viola Isola Morosini (Terranova) Marano Laguanre Orado Planais Ca'Anfora Bonifica Vittoria Moruzzo Rivotta Plaibano Turrida Basiliano Villacaccia Codroipo	32 35 28 23 20 7 7 5 4 4 4 4 3 2 2 1 2 1 2 1 2 1 1 10 4 4 3 1 10 10 10 10 10 10 10 10 10 10 10 10 1		27 41 30 26 28 37 55 35 34 29 30 45 26 26 26 27 65	5 5 5 5 5 5 5 5 5 5 4 5 4 5 5 6 6 5 = 5 5	15 12 15 16 16 20 19 14 14 13 16 15 15 13 13 22 13 16 11 •																												

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(segue) PIANURA FRA ISONZO E TAGLIAMENTO Talmamona Varmo Ariis Latitaina Latitaina Lame di Precenicoo Preida Val Lovato Lignano	30 18 12 11 8 3 2 2		32 28 36 8 37 38 41 26	501016464	14 14 19 16 9 16	* * * * * * * * * * * * * * * * * * * *											* * * * * * * * *																
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Tabella VI - Manto nevoso

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METEOROLOGIA

Nel presente capitolo sono riportati per l'Osservatorio Meteorologico di VENEZIA (Cavanis) i valon della pressione atmosferica, dell'umidità relativa, della nebulosità e del vento.

I valori della temperatura e delle precipitazioni sono riportati nelle rispettive Sezioni A e B.

CONTENUTO DELLE TABELLE

TABELLA I. - Riporta i valori medi giornalieri, mensili ed annui della pressione atmosferica espressa in mm di mercurio, a zero gradi e non ridotta al mare.

TABELLA II. - Riporta i valori medi giornalieri, mensili ed annui della umidità relativa, il valore dell'umidità relativa (espresso in centesimi) e quello del rapporto fra tensione del vapore acqueo misurato e la tensione massima corrispondente alla temperatura rilevata durante l'osservazione.

TABELLA III. - Riporta i valori medi giornalieri, mensili ed annui della nebulosità espressa in decimi di cielo coperto. TABELLAIV.- Riporta i valori della velocità del vento espressa in Km/h, rilevati mediante 3 letture giornaliere e contiene inoltre le direzioni del vento corrispondenti.

I valori medi giornalieri della pressione atmosferica, dell'umidità relativa e della nebulosità corrispondono alla media aritmetica delle osservazioni alle ore 7, 14 e 19.

Per tutti gli elementi meteorologici riportati in questo capitolo, viene adottato il giorno civile, dalle ore 0 alle 24.

ABBREVIAZIONI E SEGNI CONVENZIONALI

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ELENCO ALFABETICO DELLE STAZIONI TERMO-PLUVIOMETRICHE

	A	.)			
	-	2000	Ca' Porcia (idrov. II Bacino)	Pr	67,117,140,145,152,158,169
Adria	Tm	7,50,61 69,135,142,147,154,160,173	Ca' Selva	Tm	6,26,56
Adria	Pr	68,126,141,153,171	Ca' Selva	Pr	66,97,138,144,150,157,165
Affi	P		Q' Vieta	Pr	66,90,138,144,149,156,164
Agordo	Tm	6,34,57 67,105,139,145,151,157,167	Cal Zul	Tes	6,26,56
Agordo	Pr		Ca' Zai	Pr	66,97,138,144,150,157,165
Alboroal	Pr	65,71,136,143,148,155,161 65,82,137,143,149,156,163	Cad di Guit	Pr	68,130,142,146,153,159,172
Alesso	Pr		Calvene	Pr	68,122,141,153,170
Ampezzo	T	6,15,53 65,77,136,143,155,162	Campo d'Albero	P	68,127,142,153,171
Ampezzo	Pr		Campomezzavia		67,113,140,152,168
Andrez (Cemadoi)	Tm	6,34,57	Campone	Pr	66,98,138,144,150,157,165
Andrez (Cernadoi)	Pr	67,105,139,151,167	Canalutto	P	45
Andrewsza	P	65,83,137,149,163	Camporosso in Valcanale .	P	65,75,136,148,162
Aquileia	Pr	66,89,138,144,149,156,164	Captle	Tm	7,37,58
Azabba	Tm		Capric	P	67,110,140,151,168
Arabba	Pr	67,104,139,151,167	The state of the s	Tm	E .
Ariis	Pr	66,94,138,144,150,156,165	Caprile	Pr	67,105,139,151,157,167
Artik	2	67,113,140,152,168	Caprile	Pr	69,134,142,147,154,160,173
Artegna	Pr	65,83,137,143,149,156,163	Castel d'Ario	Ton	7,39,59
Asiago	Tm	7,43,59	Castelfranco Veneto		67,117,140,145,152,158,169
Agiago	Pr	68,121,141,146,152,159,170	Castelfranco Veneto	Pr	
Asolo	P	67	Castchisassa	Tm	7,50,61
Animis	Tm	6,10,52	Castelenanta	P	69,135,142,154,173
Attimis	P	65,72,136,148,161	Castelnuovo Veroness		69,133,142,154,173
Asionzo	Tos	6,30,57	Castelvecchio	_	7,46,60
Auronzo	Pr	66,102,139,144,151,157,166	Castelvecchio		68,125,141,146,153,159,171
Aviano	Pr	66,96,138,144,150,156,165	Castions di Strada		66,87,137,149,164
Aviano (Care March)	P	66,96,138,150,165	Cavancila Motte		68,131,142,146,154,159,172
Aviano (Casa Marchi)	Pr	65,79,137,143,148,155,162	Cavarzere	Tm	7,48,60
Avosacco	P	67,109,140,151,167	Cavarzers	Pr	66,132,142,172
Azzano Decimo		01,103,140,153,101	Cavasso Nuovo	-	66,99,138,144,150,157,165
			Cave del Predil	-	6,13,53
		D	Cave del Prodil	-	65,75,136,143,148,155,162
		В	Cencenighe	40	67,105,139,151,167
	_		Ceolati	_	68,123,141,146,153,159,170
Badie Polesine		7,49,61	Cergnes Superiors		65,72,136,148,161
Badia Polesine	P	68,133,142,154,172	Cervianano		66,88,137,144,149,156,164
Bagnoll di Sopra	P	68,172		_	67,106,139,151,167
Barbeano	P	66,100,139,150,166	Casio Maggiore		6
Barcis	Ten	6,29,56	Chialina (Ovaro)		65,78,136,162
Barcia	P	66,101,139,150,166	Chialina (Ovaro)	_	68,128,142,153,171
Baricetta	Pr	69,173	Chiampo		67,104,139,151,166
Basaldella		66,99,139,150,166	Chies d'Alpago		66,98,138,144,150,157,165
Basiliano		66,93,138,164	Chievolis		7,42.59
Basovizza		6	Смодра		and the second s
Basovizza		65	Chioggia		68,120,141,152,170
Bassago del Grappa		7,38,58	Chiusaforte		65,80,137,149,162
Bassano del Grappa		67,114,140,145,152,158,168	Cimolais	-	6,28,56
Battaglia Terme	-	68,131,142,153	Cimolais	_	66,100,139,144,150,157,166
Belluno		8	Cisenis		65,72,136,161
Belluno		67,166	Cismon del Grappa		67,113,140,152,168
Belvat		66,89,138,149,164	Cison di Valmarino		67,167
Bernio (Idrovora)		68,119,141,146,152,158,169	Cittadeila		67,169
Bevazzana (Idrov. IV Bacias	a) Pr	67,110,140,145,151,158,168	Cividale	. Tm	6,11,52
		67,115,140,152,169	Cividale	. Pr	65,74,136,143,148,155,161
Blancade		67,112,140,145,152,158,168	Claut	. Tm	6,29,56
Boccafona		6,23,55	Clinit	. Pr	66,100,139,144,150,157,166
Bonifica Vittoria (Idrovora)		66,91,138,144,150,156,164	Clausetto	_	65,84,137,143,149,156,163
Bosifica Vistoria (Idrovora)		68,133,142,147,154,160	Clodici		65,74,136,148,161
Botti Barbarighe		40 100 140 144 153 150 170	Codroipo		66,93,138,144,150,156,164
Boyotenes	_	68,129,142,146,153,159,172	Colle		66,99,139,150,166
Boyolone		68,172	Colline		6
Broglisso	. Р	M.	Collina	_	65
			Cologne Veneta	-	7,47,50
			Cologna Veneta		68,130,142,153,172
		C	Concordie Segitiaria		67,110,140,145,151,158,168
				_	68,131,142,153,172
Ca' Anfora	. Pr	66,91,138,144,150,156,164	Conetta		65,86,137,149,163
Ca' Cappellino	, Р	69,173	Cormons	-	66,88,137,144,156
Ca' Pasquali (Tre Porti) -	. T	7,41,59	Corner Paradiso		
Ca' Pasquali (Tre Porti) .	- Pr	68,120,141,146,158,169	Compda		WILLE

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Cortellazzo (Ca'Gamba)		67,167	Ísola della Scala	Tm	7
Cortine d'Ampezzo	Tm		Isola della Scala	P	68,172
Cortine d'Ampezzo	Pr	66,102,139,144,151,157,166	Isola Morosini	P	
Crosara			Isota Morosiai (Terranova)	Pr	66,90,138,149,156,164
Crossrs		68,122,141,146,159,170	Isola Viceating		66,90,138,144,149,164
Curtarolo		67,118,141,169	Isota Vicentina	Tim	7,44,60
		astronations.		P	68,124,141,153,170
			Intrana	Pr	67
		D			
		-	-		E
Dign Crvia	P	67			L
Diga Cellina	Pr	66,101,139,144,150,157	La Crosetta	-	4 94 44
Dolek	Pr	68,126,141,146,153,159,166,17]	La Crosetta	Tim	6,25,55
Doealeds	Pz	66	La Guarda	Pr	66,96,138,144,150,156,165
Drenchia		65,73,136,148,161	La Maios	Pr	67,106,139,145,151,157,167
	_	- hadronda reduces	Lambre d'Agni	Pr	65,77,136,143,148,155,162
			Lame di Precenicco	Pr	68,125,141,146,153,159,171
		E	Lauzoni (Capo Sile)	P	66,95,138,150,165
			Lastebane	Pr	67,116,140,145,152,158,169
Este	Tm	7		Pr	68,121,141,146,152,159,170
Este		68,172		Pr	66,94,138,144,150,156,165
	**	40,170	Logsago	Pr	68,132,142,146,160,172
			Legatro	Pr	68,128,142,146,153,159,171
		F	Lignano	Tm	6,25,55
		•	Ligsano	Pr	66,95,138,144,150,156,165
Palcade	Tm	6	Longarone	Pr	66
Palcade	P	67	Lonigo	P	68
Paro Rocchetta	Pr	68,120,141,169	Lorenzago	P	66
Fauglia	P	66,88,137,149,164	Lorgo Atestino	Tm	7,47,60
Pener	Pr		Loran Atestino	Pr	68,130,142,153,172
Ferrance	P	67,107,139,151,167			
Piesso Umbertiano	Pr	68,127,142,153,171			
Piumiceito	P	-			M
Flumicino	Pr	66,89,138,149,164	0.44	_	
Plaibano	21	67,112,140,145,152,158,166	Mainfests	Pr	67,109,140,145,151,158,167
		66,92,138,150,164	Malborghetto	P	65,80,137,149,162
Fortanelle	7	67,111,140,168	Maniago	Tim	6,28,56
	P	67,107,139,151,167	Maniago	Pr	66,99,138,144,150,157,166
Formeniga		66,102,139,151,166	Manzano	P	66,86,137,149,163
Formi Avoltri	Tm	6,16,53	Marano Lagunare	Pr	66,90,138,144,150,156,164
Forni Avoltri	Pr	65,77,136,143,148,155,162	Marceon di Zoldo	Ton	6
Formi di Sopra	Tm	6,14,53	Mereson di Zoldo	P	66
Formi di Sopra	Pr	65,76,136,143,148,155,162	Маналидо	P	67,117,140,169
Forno di Zoldo	Ten	6,32,57	Mestre	Tim	7,40,59
Fomo di Zoldo	Pr	66,103,139,151,166	Mestre	Pr	67,118,141,146,152,158,169
Porsogna	Tim	6,32,57	Mirano		67,169
Fortogna	Pr	67,103,139,144,151,157,166	Moggio Udiness	Pr	65,82,137,143,149,155,163
Possi di Cant'Anna	Pr	67,111,140,143,151,158,168	Mogliano Veneto	P	67,118,141,152,169
Posse di Sant'Anna	P	66,127,142,153,171	Monfaicone	Tm	6,9,52
Poga	Tm	7	Monfalcone	B.	65,70,136,148,161
Foza	Pr	67,168	Montagoing	Pr	60,130,142,153,172
Fraids	Pr	66,95,138,144,150,156,165	Monte Grappa	Tim	7
Fusine in Valromana	Tin	6,13,53	Monte Grappa	Pr	67,168
Fusing in Valrogiana	Pr	65,76,136,143,148,155,162	Monteaperta	P	65,72,136,148,161
			Montebelluna	Tm	7,38,58,158
			Montebelluna	Pr	67,114,140,145,169
		G	Montecchio Maggiore	Pr	68,125,141,146,153,159,171
			Montegaldella	P	68
Gambarare	P	67,119,141,152,169	Montemaggiors	Tm	6,11,52
Clares	7	67	Montemaggiore	P	65,74,136,148,161
Gemone	Tan	6,20,54	Mortegliano	P	66,86,137,149,163
Gemora	Pr	65,82,137,143,149,155,163	Monueso	Ton	6,24,55
Gorgazzo	P	66,96,138,150,165	Moratzo	P	66,92,138,164
Gorleizza	P	66	Motta di Lama	Pr	69
Gorizia	Test	6,12,52	Motta di Livenza	Pr	67,111,140,145,151,158,168
Gorizia	Pr	65,75,136,143,148,155,161	Muni	Pr	65,71,136,143,148,155,161
Gosaldo	Ten	6,35,58			
Gosaldo	Pe	67,106,139,145,151,157,167			
Gradisca	P	66,87,137,164		7	V
Grado	Tm	6.23.55		1	•
Grado	Pr	66,91,138,144,150,156,164	Nervese della Battaglia	Pr	67,115,140,145,152,158,169
Gravarria	P	45,81,137,149,163	The same same same same		51,1 10,100, DE, D8,109
Gris		66,87,137,149,164			
		- Inclination to the same			

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Oderzo	Pr	67,111,140,145,158,168	Rovigo	Tm	7,49,61
Oliero	P	67,114,140,152,168	Rovigo	Pr	68,133,142,147,154,160,172
Oscacco	Tm	6,19,54	Rubbio	P	67,114,140,152,168
Oscacco	Pr	65,81,137,143,149,155,162			
Ostiglin	P	69,134,142,154,173			_
				;	S
	1	P	Sacile	Pr	66,97,138,144,150,156,165
			Sadocca	Tm	7,51,61
Padova	Tr	7	Sadocca	Pr	66,135,142,173
Padova	Pr	68,128,142,146,159,171	Saletto di Piave	Tm	7,39,58
Palmanova	Pr	66,87,137,144,149,156,164	Saletto di Piave	Fr	67,116,140,145,152,158,169
Palwaza	P	65,79,137,148,162	Saletto di Raccolana	Tm	6,19,54
Papozze	Tm	7	Saletto di Raccolana	P	65,80,137,149,162
Papoeze	P	69	Sammardenchin	P	65,86,137,149,163
Passo di Mauria	Tm	6.14.53	Sen Danicie del Friuli	Pr	65,83,137,143,149,156,163
Passo di Mauria	P	65,76,136,148,162	Sen Donk di Plane	Pr	67,112,140,145,152,158,168
Paularo	Tes	6,17,54	San Fior	Pr	66,166
Paularo	Pr	65,79,137,143,149,155,162	San Francesco	Pr	65,83,137,143,149,156,163
Pedavona	Tm	6,35,58	San Giorgio di Nogaro	Pr	66,88,137,144,149,156,164
Fedavena	Pr	67,106,139,145,151,157,167	San Leonardo	8	66,101,139,166
Perarolo di Cadore	TH	6,31,57	San Lorenzo di Sedegliano	P	66
Perarolo di Cadore	Pr	66,103,139,144,151,157,166	Sas Martino al Tagliamento	P	65,85,137,149,163
Pesariis	Pr	65,78,136,143,148,155,162	San Nicolò di Lido	Tm	7,41,59
Pian delle Fugazze	Pr	68,170	San Nicotò di Lido	Pr	68,120,141,146,152,159,169
Pieve di Cadore	Pr	66	San Pelagio	P	65
Pieve di Soligo	P	67	See Pictro in Cariano	P	68,126,141,153,171
Pinzano	Tm	6.21.54	San Quirino	P	66,101,139,150,166
Pinzano	Pr	65,84,137,143,149,156,163	Sen Vito al Tagliamento	Pr	67,108,139,145,151,157,167
Piombino Dese	Pr	67,117,140,145,152,158,169	San Vito di Cadore	Pr	66
Pigye di Sacco	Pr	68,129,142,146,153,159,172	San Volfango	P	65,74,136,148,161
Plannis	P	66,91,138,150,164	Sandrigo	P	68,123,141,153,170
Poffabro	Pr	66,98,138,144,150,157,165	Sant'Antonio di Tortal		67,104,139,144,151,157,166
Poggioreale del Carso	Tm	6,8,52	Santa Croce del Lago	Tm	6,33,57
Poggioreale del Carso	Pr	65,70,136,143,148,155,161	Santa Croce del Lago	Pr	67,104,139,144,151,157,166
Ponte della Delizia	P	67,108,139,151,167	S. Margherita di Codevigo	Pr	68,129,142,146,153,159,172
Ponte Racil	Tm	6,27.56	Santo Stofano di Cadore		6,30,56
Ponte Racli	Pr	66,98,138,144,150,157,165	Santo Stefano di Cadore	Pr	66,102,139,144,151,157,166
Pontebba	Tm	6,18,54	Seppeda	Ten	6
Poniebba	Pr	65,80,137,143,149,155,162	Seppeds	Pr	166
Pontisel	Pr	66	Sauris	Tel	6,15,53
Pordenose	Test	7,36,58	Sauris	Pr	65,76,136,143,148,155,162
Pordenone	Pr	67,108,140,145,151,157,167	Schio	Pr	68,123,141,146,153,159,170
Pordenone (Consorzio)	Pr	67,108,139,145,151,157,167	Seren del Grappa	Tm	6
Portesine (Idrovora)	Pr	67,116,140,145,152,158,169	Seren del Grappe	Pr	67
Portogruaro	Tm	7,37,58	Sernagiia di Soligo	P	67,107,139,151,167
Portogruaro	Pr	67,109,140,145,151,158,167	Servola	Tm	6,8,52
Posina	Pr	68,121,141,146,152,159,170	Servola	Pr	65,70,136,143,148,155,161
Povoletto	P	65	Sexto al Reghena		7,36,58
Pographo		8	Sesto al Reghena		67,109,140,151,167
Pozzuolo	P	85	Soave		68,128,142,153,171
Prescudino	Tm	6	Somprade	r	66
Prescudino	Fr	56	Sospirolo	P	67
Precenicoo	P	66	Sovernene		6,33,57
Pulfero	Pr	65,73,136,143,155,161	Soverzene		67,103,139,144,151,157,166
			Spilimbergo		65,84,137,149,163
		_	Staffolo		67,112,140,145,158,168
		R	Stangbella	P	68,131,142,153,172
			Staro	Pr	68,123,141,146,153,159,170
Rauscedo	P	66,100,139,150,166	Seolvizza	Pr	65,81,137,143,149,155,162
Ravascletto		6,16,53	Stra		7,40,59
Revascietto		65,77,136,143,148,155,162	Sem		67,118,141,145,152,158,169
Recoaro		7,45,60	Stupizza	P	65,73,136,148,161
Recoaro	Pr	68,125,141,153,171			
Resin	Tm	6,20,54			_
Resin		65,81,137,143,149,155,163			T
Rivarotta		66,94,138,150,165			
Rivotta		66,92,138,150,164		_	101.00
Rizzi	_	65,85,137,149,163	Talmassons	Tm	6,24,55

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Talmassons Pr
Tarvisio Tm
Tarvisio Pr
Tarvagnacco Tss

6,17.53

6,21,55

66,93,138,144,150,156,165

65,75,136,143,148,155,162

69,134,142,154,173

67,119,141,146,152,158,169

68,127,142,146,153,159,171

Rizzi P Rosera di Codevigo Pr

Roverbella P Roverè Veronese Tm

Roverè Veronese Pr

Tavagnaceo	P	65,85,137,149,163
Termine	Pr	67,113,140,145,152,158,168
Thiene	Ton	
Thiens	Pr	68,124,141,146,159,170
Times	Tm	6,17,54
Timau	Pr	65,78,137,143,148,155,162
Tolorezzo	Tes	6,18,54
Tolmezzo	Pr	65,79,137,143,149,155,162
Tonezza		7,42,59
Tonesza		68,121,141,146,152,159,170
Torretta Veneta		68
Torviscosa	Tm	6,22,55
Torviscosa	P	66,89,138,149,164
Tramonti di Sopra	Ten	6.27.56
Tramonti di Sopra	Pr	66,97,138,144,150,157,165
Travesio	P	65,84,137,163
Tregnago	P	68
Treschè Conca	Pr	68,122,141,152,170
Treviso	Tr	7
Treviso	Pr	67,115,140,145,158,169
Trieste	Tr	6,9,52
Trieste	Pr	65,70,136,143,148,161
Turrida	P	66,92,138,150,164
		00'37'130'130'194
		U
		-
Uccea	Pr	65,71,136,143,148,155,161
Udine	Ten	6,22.55
Udine	Pr	65,85,137,144,149,156,163
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		V
16-14	_	
Vaidagno	P	68,171
Val Lovato	Pr	66,95,138,150,165
Valdobbiadene	Pr	67,107,139,145,151,157,167
Val Puntani		66
Varmo	Pr	66,94,138,144,150,156,165
Vedronia	Tim	6,10,52
Vedronza	P	65,71,136,148,161
Velo d'Astico	F	68,122,141,170
Venzone	Pr	65,82,137,143,149,155,163
Verona	Tm	7,46,60
Verona	Pr	68,126,142,146,153,159,171
Versa	Pr	66
Vicenza	Tr	7,45,60
Vicense	Pr	68,124,141,146,453,159,170
Villa	Pr	67,110,140,145,151,158,168
Villacaccia	P	66,93,138,150,164
Villafrance Veroaese	Pr	68,132,142,147,154,160,172
Villamentina	P	65,78,137,148,162
Villaveria	Ten	7.44.50
Villaveria	Pr	68,124,141,146,153,159,170
Villorba	Pr	67,115,140,145,152,158,169
Vodo	Pr	66
		_
		Z
Zevio	75	7.40.73
Zevio	Ton	7,48,61
Zompitta	Pr	68,132,142,147,154,160,172
Zoppè	_	65,73,136,148,161
Zovencedo	P	66,166
Zuccarello (Idrovora)	Pr	68,129,142,146,153,159,172
recention (intoxola)	Pr	68,119,141,152,169